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University:	ΡJ	Šafárik	University	in Košice
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Faculty: Faculty of Arts

Course ID: ÚINF/	Course name: Advanced programming in Python
PPPy/18	

Course type, scope and the method: Course type: Practice

Recommended course-load (hours):

Per week: 2 Per study period: 28

Course method: present

Number of ECTS credits: 2

Recommended semester/trimester of the course: 6.

Course level: I., N

Prerequisities: ÚINF/PAZ1a/15

Conditions for course completion:

At least 50 % of the marks in the continuous assessment

A minimum of 50 % marks in the mid-term and end-of-semester practical tests

or

The final project - 100%

Learning outcomes:

Implement solutions to selected problems in Python using available modules. Use and implement non-trivial algorithms to solve selected problems. Use an object-oriented approach to problem solving. Program in Python in an object-oriented manner using Python specifics. Test programs. Implement parallel computing.

Brief outline of the course:

1. Introduction to the environment, basic features of Python, simple and structured data types.

2. Input, output, function definition, lambda function, generator notation, function as parameter, string formatting.

3. Control structures, iterating over data structures, context manager.

4. Exception handling and exception raising. Philosophy of exceptions in Python.

5. Working with files. Serialization and deserialization of data - json and pickle protocol. Text and binary files. Manipulation with files. Open data.

6. Object-oriented programming 1. Design of custom classes, special methods, properties, philosophy of accessing methods and attributes.

- 7. Object-oriented programming 2. Comparison and differences with Java. Multiple inheritance.
- 8. Method overloading. Static methods, abstract classes, data class.
- 9. Decorators, memoization, modules, packages.

10. Code validation (debugging), testing (doctest, unittest), test-driven development.

11. Parallel computing, processes, process triggering and inter-process communication (shared variable, pipe, queue).

12. Graphical program design and implementation.

Recommended literature:

PILGRIM, Mark. Dive into Python 3. 2. United States of America: Apress, 2004. ISBN 978-1430224150. Dostupné také z: https://diveintopython3.net/

SHIPMAN, John W. Tkinter 8.5 reference: a GUI for Python. Socorro, NM 87801: New Mexico Tech Computer Center, 2013. Dostupné také z: https://anzeljg.github.io/rin2/book2/2405/docs/tkinter/tkinter.pdf

LOTT, Steven F. Mastering Object-oriented Python. Birmingham B3 2PB, UK: Packt Publishing, 2014. ISBN 978-1-78328-097-1.

Course language:

Slovak language, knowledge of English language is only required to read documentation of Python.

Notes:

Course assessment

Total number of assessed students: 65

А	В	С	D	Е	FX
7.69	13.85	18.46	18.46	24.62	16.92

Provides: PaedDr. Ján Guniš, PhD.

Date of last modification: 10.02.2022

University: P. J. Šafá	rik University in Košice
Faculty: Faculty of A	rts
Course ID: ÚINF/ ASU1/15	Course name: Algorithms and data structures
Course type, scope a Course type: Lectur Recommended cour Per week: 2 / 1 Per Course method: pre	re / Practice rse-load (hours): study period: 28 / 14
Number of ECTS cr	edits: 4
Recommended seme	ster/trimester of the course: 4.
Course level: I., N	
Prerequisities: ÚINF	/PAZ1a/15 and ÚINF/PAZ1b/15
	e completion: omeworks and midterm exam. nsisting of practice and theoretical test.
Learning outcomes: Understand and learn algorithms.	algorithmic paradigms and data structures. Analyse time complexity of these
Brute Force. Backtra comparison sort algor	ourse: I space asymptotic complexity. Main Theorem. Amortized complexity. ack. Divide and Conquer. Dynamic programming. Comparison and non- rithms. Sweep line algorithms. Graph Theory Algorithms. ue, stack, priority queue, heap, prefix sum, binary search trees, interval trees,
Through Contests (U 978-3319725468 2, Forišek M., Steino Computer Science, S 3, R. Sedgewick, K. V 978-0321573513, http://www.second.com/ 978-0321573513, http://wwww.second.com/ 978-0321573513, http://www.second.com/ 978-0321573513, http://www.second.com/ 978-03215755555555555555555555555555555555555	hture: ide to Competitive Programming: Learning and Improving Algorithms indergraduate Topics in Computer Science), Springer, 2017, ISBN vá M.: Explaining Algorithms Using Metaphors. Springer Briefs in pringer (2013), ISBN 978-1-4471-5018-3 Wayne: Algorithms (4th Edition), Addison-Wesley Professional, 2011, ISBN p://algs4.cs.princeton.edu/home/ res: http://opendatastructures.org/
Course language: Slovak or english	
mathematics:computing with po	s: in some programming language (Python/Java/C++/) lynomials, logarithmic and exponential functions f sequences, L'Hospital rule

Course assessment Total number of assessed students: 184							
A B C D E FX							
13.59	4.35	16.85	25.0	36.96	3.26		
Provides: RNDr. Rastislav Krivoš-Belluš, PhD.							
Date of last modification: 08.01.2022							
Approved: doc. PaedDr. Ingrid Puchalová, PhD., prof. RNDr. Stanislav Krajči, PhD.							

University: P. J. Ša	fárik Universi	ity in Košice			
Faculty: Faculty of	Arts				
Course ID: KPE/ ALP/06	Course na	me: Alternative	Education		
Course type, scope Course type: Prac Recommended co Per week: 2 Per s Course method: p	tice ourse-load (ho tudy period:	ours):			
Number of ECTS					
Recommended sen	nester/trimes	ter of the cours	e: 4.		
Course level: I.					
Prerequisities:					
Conditions for cou	rse completion	o n:			
Learning outcome	s:				
Brief outline of the	e course:				
Recommended lite	rature:				
Course language:					
Notes:					
Course assessment Total number of ass		ts: 318			
A	В	С	D	Е	FX
69.18	25.16	2.83	0.63	0.31	1.89
Provides: Mgr. Kat	arína Petríkov	/á, PhD.			1
Date of last modifi	cation: 20.06	.2022			
Approved: doc. Pa	edDr. Ingrid F	Puchalová, PhD.	prof. RNDr. Sta	nislav Kraiči. Ph	D.

Faculty: Faculty of Arts

Course ID: ÚINF/	Course name: Automata and formal languages
AFJ1a/15	

Course type, scope and the method: Course type: Lecture / Practice

Recommended course-load (hours): Per week: 2 / 1 **Per study period:** 28 / 14

Course method: present

Number of ECTS credits: 4

Recommended semester/trimester of the course: 4.

Course level: I., N

Prerequisities:

Conditions for course completion:

Oral examination.

Learning outcomes:

To provide theoretical background for studying computer science in general, by giving the necessary knowledge in theory of automata.

Brief outline of the course:

1: Chomsky hierarchy of grammars: alphabet, symbol (letter, character), transitive closure, word (string), empty word (empty string), length of a string, concatenation, language, grammar, nonterminal symbol, terminal symbol, initial nonterminal (initial symbol), grammar rule, derivation step, language generated by a grammar, Chomsky hierarchy of grammars - phrase-structure, context sensitive, context free, regular

2: Deterministic finite state automata: finite state automaton, state, input symbol, output symbol, initial state, transition function, output function, examples of automata and their graphic representation, generalized transition and output functions and their basic properties

3: Reduction of automata I: equivalent automata, minimal (optimal) automaton, reachable state, properties of reachable states, elimination of unreachable states

4: Reduction of automata II: equivalent states, k-equivalent states, properties of equivalence and kequivalence, relation between k-equivalence and (k+1)-equivalence, partitioning the state set into equivalence classes, elimination of equivalent states

5: Reduction of automata III: proof of correctness, unambiguity, and optimality of reduced automaton, testing equivalence of two automata

6: Deterministic finite state acceptors: basic definitions, language recognized by a finite state acceptor, common properties of acceptors and automata with an output, minimizing a finite state acceptor

7: Operations with regular languages: complement, intersection, union, difference, symmetric difference, testing of emptiness, inclusion, equality, and disjointness for regular languages

8: Nondeterministic finite state acceptors: definition, transition function, language recognized by a nondeterministic acceptor, elimination of nondeterminism

9: epsilon-acceptors: definition, properties, elimination of epsilon-transitions

10: Regular grammars: regular grammar, extended regular grammar, transformation of acceptor to a regular grammar, transformation of extended regular grammar to an epsilon-acceptor

11: Regular expressions I: basic properties, transformation of regular expression to an epsilonacceptor

12: Regular expressions II: regular equations, valid algebraic manipulations with regular expressions, solving an equation with a single unknown variable, solving a system of regular equations, transformation of acceptor to a regular expression

13: Another constructions: review of transformations among various representations, an example of a direct transformation of a grammar to a regular expression, closure of the class of regular languages under another language operations – concatenation and Kleene star, mirror image

14: Another operations: homomorphism and inverse homomorphism, a context-free language that is not regular

Recommended literature:

J.E. Hopcroft, R.Motwani, J.D. Ullman: Introduction to automata theory, languages, and computation, Addison-Wesley, 2001.

J. Shallit: A second course in formal languages and automata theory, Cambridge University press, 2009.

M. Sipser: Introduction to the theory of computation, Thomson Course Technology, 2006.

Course language:

Slovak or English

Notes:

Course assessment

Total number of assessed students: 895

А	В	С	D	Е	FX
26.59	18.21	23.46	17.09	9.83	4.8

Provides: prof. RNDr. Viliam Geffert, DrSc., RNDr. Dominika Pališínová, RNDr. Juraj Šebej, PhD.

Date of last modification: 23.11.2021

University: P. J. Šafa	árik University in Košice		
Faculty: Faculty of A	Arts		
Course ID: ÚINF/ BKP/14	Course name: Bachelor F	Project	
Course type, scope a Course type: Recommended cou Per week: Per stue Course method: pr	ırse-load (hours): dy period:		
Number of ECTS c	redits: 2		
Recommended sem	ester/trimester of the cour	se: 5	
Course level: I.			
Prerequisities:			
Conditions for cour	se completion:		
Learning outcomes			
Brief outline of the	course:		
Recommended liter	ature:		
Course language:			
Notes:			
Course assessment Total number of asse	essed students: 7		
	abs	n	
	100.0	0.0	
Provides:			
Date of last modific	ation:		
Approved: doc. Pae	dDr. Ingrid Puchalová, PhD	, prof. RNDr. Stanislav Krajči, PhD.	

	COURSE INFORMATION LETTER
University: P. J. Šafá	rik University in Košice
Faculty: Faculty of A	rts
Course ID: ÚINF/ BPO/14	Course name: Bachelor Thesis and its Defence
Course type, scope a Course type: Recommended cour Per week: Per stud Course method: pre	rse-load (hours): ly period:
Number of ECTS cro	edits: 4
Recommended seme	ster/trimester of the course:
Course level: I.	
Prerequisities:	
fraud and must meet 21/2021, which lays Košice and its compo	s the result of the student's own work. It must not show elements of academic the criteria of good research practice defined in the Rector's Decision no down the rules for assessing plagiarism at Pavol Jozef Šafárik University in onents. Fulfillment of the criteria is verified mainly in the supervision proces thesis defense. Failure to do so is reason for disciplinary action.
of the field of study, declared profile of the in solving selected fi student demonstrates ethical. Further detail	demonstrates mastery of the basics of theory and professional terminolog, acquisition of knowledge, skills and competencies in accordance with the graduate of the study program, as well as the ability to apply them creatively ield problems. The bachelor thesis may have elements of compilation. The the ability of independent professional work in terms of content, formal and is on the bachelor thesis are determined by Directive no. 1/2011 on the basi I theses and the Study Regulations of UPJŠ in Košice for the 1st, 2nd and d degree.
2, Presentation of the	ourse: bachelor thesis in accordance with the instructions of the supervisor. results of the bachelor's thesis before the examination commission. ons related to the topic of the bachelor thesis within the discussion.
Recommended litera The recommended literation bachelor's thesis.	ature: terature is determined individually in accordance with the topic of the
Course language:	
Slovak and optionally	y English.

Course assessm	nent				
Total number of	f assessed studen	ts: 134			
А	В	С	D	Е	FX
45.52	28.36	11.94	7.46	6.72	0.0
Provides:				·	
Date of last mo	dification: 28.11	.2021			
Approved: doc.	. PaedDr. Ingrid I	Puchalová, PhD.,	prof. RNDr. Sta	nislav Krajči, Phl	D.

University: P. J. Ša	afárik Univers	ity in Košice			
Faculty: Faculty of	f Arts				
Course ID: KGER BPO/15	/ Course na	me: Bachelor's	Thesis Defense		
Course type, scope Course type: Recommended co Per week: Per st Course method:	ourse-load (hourse-load) udy period: present				
Number of ECTS					
Recommended ser	nester/trimes	ter of the course	2.		
Course level: I.					
Prerequisities:					
Conditions for cou	ırse completi	on:			
Learning outcome	es:				
Brief outline of the	e course:				
Recommended lite	erature:				
Course language:					
Notes:					
Course assessmen Total number of as	-	ts: 10			
A	В	С	D	Е	FX
20.0	40.0	30.0	10.0	0.0	0.0
Provides:		I			
Date of last modif	ication: 12.03	.2019			
Approved: doc. Pa	edDr. Ingrid I	Puchalová, PhD	prof. RNDr. Sta	nislav Krajči. Ph	D.

University: P. J.	Šafárik Univers	ity in Košice			
Faculty: Faculty		<u> </u>			
Course ID: ÚBE BDD/05		me: Biology of	Children and Ac	dolescents	
Course type, sco Course type: L Recommended Per week: 2 / 0 Course method	ecture / Practice course-load (h Per study perio	ours):			
Number of ECT	'S credits: 2				
Recommended s	semester/trimes	ter of the cours	e: 4., 6.		
Course level: I.					
Prerequisities:					
Conditions for c Written test	ourse completi	on:			
systems of the hu with developmen of ontogenesis. Brief outline of Human ontogen circulatory, resp	the course: esis. Postnatal iratory, gastroir	a focus on the sp characteristics ar development. A ntestinal and uri	ecifics of childh ad with the most ge specific fea nary systems. I	lge about individuo ood and adolesce common disease tures of skeleta Reproductive systematics d drug dependend	ence. Familiarity es in these stages and muscalar, stem. Endocrine
population and e Recommended I Drobný I., Drobn 2000 Lipková V.: Som Malá H., Klemen	iterature: ná M.: Biológia natický a fyziolo	gický vývoj dieť	aťa. Osveta Bra		ava, PdF UK,
Course language	e:				
Notes:					
Course assessme Total number of		ts: 1717			
A	В	С	D	Е	FX
31.74	23.76	17.94	16.83	9.2	0.52
Provides: doc. R	NDr. Monika K	assayová, CSc.		·	·
Date of last mod	lification: 20.04	.2022			
Approved: doc	PaedDr Ingrid I	Puchalová, PhD.,	prof RNDr St	anislav Kraiči Pl	D.

University: P. J. Šafán	rik University in Košice
Faculty: Faculty of A	rts
Course ID: ÚINF/ TVY/15	Course name: Computability theory
Course type, scope a Course type: Lectur Recommended cour Per week: 2 / 1 Per Course method: pre	e / Practice rse-load (hours): study period: 28 / 14
Number of ECTS cro	edits: 4
Recommended seme	ster/trimester of the course: 5.
Course level: I., II.	
Prerequisities:	
(primitive) recursive	e completion: tions focused on the construction of Turing machines, creating sequences of functions, solving examples. Oral exam focused on the relationship between nd computable functions, the problem of stopping a Turing machine.
	tational model of Turing machine, Goedelian arithmetization, and relationship butability and recursivity of functions.
 Shifting of states, c Modifications of cc Elementary Turing Compositions of el Primitively recursi Primitively recursi Functions and pred Goedelian arithmet Recursive function 	asic principles of work of Turing machine, formalization of basic notions compositions of machines, computations on composed machines onfiguration machines ementary Turing machines we functions we predicates licates from number theory tizationa of Turing computability
ISBN:: 978-0387941 2. BUKOVSKÝ, Lev 3. MACHTEY, Micha NorthHolland, Ams	as. Computability, A Mathematical Sketch book. SpringerVerlag, 1994. 745 . Teória algoritmov, ES UPJŠ, Košice, 1999. ISBN 8070973730 ael a Paul YOUNG. An Introduction to the General Theory of Algorithms, terdam 1978. 7. Teória vypočítateľnosti. http://ics.upjs.sk/~krajci/skola/vyucba/

Slovak					
Notes:					
Course assessn Total number o	nent f assessed studen	ts: 299			
А	В	С	D	Е	FX
49.16	11.71	12.04	5.35	5.69	16.05
Provides: prof.	RNDr. Stanislav	Krajči, PhD., do	c. RNDr. Ľubom	ír Antoni, PhD.	
Date of last mo	dification: 04.01	.2022			
Approved: doc	. PaedDr. Ingrid I	Puchalová, PhD.,	prof. RNDr. Star	nislav Krajči, Ph	D.

University: P. J. Šafá	rik University in Košice
Faculty: Faculty of A	Arts
Course ID: ÚINF/ UNV1/15	Course name: Computational and cognitive neuroscience I
Course type, scope a Course type: Lectur Recommended cou Per week: 2 / 2 Per Course method: pro	re / Practice rse-load (hours): study period: 28 / 28
Number of ECTS cr	redits: 5
Recommended seme	ester/trimester of the course: 3.
Course level: I., N	
Prerequisities:	
Conditions for cours Midterm exam Final exam consistin	se completion: g of written and/or oral part
	physiology, and cognitive processes in the human brain with focus on ts of cognition and computational tools used in neuroscience.
 Methods of study 4. Neuron: anatomy, Propagation of sig Synaptic transmiss Psychology of meta Vision: Intro. Perositance. Hearing and audite Language, psych Attention. Crossmodal inter Reasoning and de 	l cognitive science omy and physiology of the central nervous system (CNS) in neuroscience. Sensory, motor and associative brain areas. types, action potential nals in the neuron, neural coding. sion and plasticity - neural basis of learning and memory. mory and learning. ception of brightness, edges, color. Model BCS/FCS. Perception of size and ory cognition. olinguistics, speech perception and production. action (vision, hearing, touch). ecision making.
2020. ISBN-13: 978- 2. Dayan P and LF A Modeling of Neural	un G., Gazzaniga M. (ed.): The Cognitive Neurosciences. 6th ed. MIT Press.

Course language:

Notes: Content prereq Algebra, progra	uisites: amming (Matlab)				
Course assessn Total number o	nent f assessed studen	ts: 32			
А	В	С	D	Е	FX
18.75	21.88	25.0	21.88	9.38	3.13
Provides: doc. Singhal, Mgr. C	Ing. Norbert Kop ndrej Spišák	čo, PhD., RNDr.	Keerthi Kumar I	Doreswamy, Ing.	Udbhav
	dification: 08.01	2022			

University: P. J. Šafán Faculty: Faculty of A Course ID: ÚINF/	
Course ID: ÚINF/	
PSIN/15	Course name: Computer network Internet
Course type, scope at Course type: Lectur Recommended cour Per week: 3 / 1 Per s Course method: pre	re / Practice rse-load (hours): study period: 42 / 14
Number of ECTS cre	edits: 5
Recommended semes	ster/trimester of the course: 4.
Course level: I., N	
Prerequisities: ÚINF	P/PAZ1a/15 or ÚINF/PRG1/15
-	se completion: s (max 18 points), home work (max 18 points), test (max 30 points). points, max 50 points). Required minimum for passing the course is 55 points
They will understand principle of routing pr acknowledged TCP tr	nels, understand the function of interconnection devices (hub, switch, router) I the structure of IP packets, addressing and how packets are transmitted, the rotocols and the creation of routing tables. They will understand the priciples of ransport transmission and its implementation. They will know how to use the TCP protocols in a program code. They will understand the basic application net.
 networks, ISO OSI re 2. Application layer: 3. Application layer: networks. 4. Transport layer: set 5. Transport layer: co 6. Network Layer: fragmentation, routing 7. Network Layer: ne 	nputer networks, internet connection types, delay and loss in packet-switcher eference model and TCP/IP protocols family. Web and HTTP, protocol FTP ,e-mail and protocols SMTP, POP3, IMAP, a domain names and DNS, Peer-to-peer applications. Security in compute ervices, multiplexing and demultiplexing, protocol UDP, reliable data transfer ponnection oriented transport protocol TCP, flow and congestion control. Internet protocol IPv4, virtual circuit and datagram networks, packet ag table, application protocol DHCP etwork address translation NAT, ICMP protocol, internet protocol IPv6 uting algorithms and protocols, broadcast and multicast routing

Recommended literature:

- 1. J. F. Kurose, Keith W. Ross: Computer Networking: A Top-Down Approach, 7. edition, 2016
- 2. A. S. Tanenbaum: Computer Networks, 5. edition, Pearson, 2010
- 3. W. Stallings: Local and Metropolitan Area Networks, Prentice Hall, 2000
- 4. E. Comer, R.E. Droms: Computer Networks and Internets, Prentice Hall, 2003
- 5. W. R. Stevens: TCP/IP Illustrated, Vol.1: The Protocols, Addison-Wesley, 1994

Course language:

Slovak or English

Notes:

Content prerequisities: basic programming skills in Java

Course assessment

Total number of assessed students: 843

А	В	С	D	Е	FX
9.49	5.58	12.46	16.37	36.42	19.69

Provides: RNDr. Peter Gurský, PhD., doc. RNDr. JUDr. Pavol Sokol, PhD.

Date of last modification: 04.01.2022

	
University: P. J. Šafárik	University in Košice
Faculty: Faculty of Arts	
Course ID: KGER/ Co KoT/15	ourse name: Consecutive Interpreting - German Language
Course type, scope and Course type: Practice Recommended course- Per week: 2 Per study Course method: presen	load (hours): period: 28
Number of ECTS credit	is: 3
Recommended semester	r/trimester of the course: 4., 6.
Course level: I.	
Prerequisities:	
Conditions for course co examination (S)	ompletion:
demanding conditions of	ing and automation of consecutive interpreting techniques in more Ebilingually mediated communication we principles and individual preferences in iconic and diagonal note-taking
consecutive interpreting interpreter's tempo, and text - strengthening of intera requirements for cognitiv - training of adaptation to - notes focused on source - training of consecutive - specific exercises focus - strengthening and deve - building of confidence	rse: ents in specific aperception, notation activities and specific reproduction in through more specialized interpreting-related topics, faster speaker's and individual specific features and deficits of speaker and speaker's source action of macro- and microstructural element of notation, increasing of ve processing of source texts (memory exercises) to time lag (décalage) in note-taking and note-taking speed e versus target language and hybrid notes interpreting in difficult communication and situation conditions sed on improvement of note-taking of non-analytical parts of source text loping of individually spontaneously designed icons and symbols in production phase (language, stylistic, rhetoric, pragmatic skills) documentary preparation of students for interpreting
Konsekutivdolmetschen. Andres, D.: Konsekutivd Feldweg, E.: Der Konfer Julius Groos Verlag, 199 Fiukowski, H.: Zur Rhete Gile, D.: Basic concepts library, 1995.	onssprache und Notizentext. Ein kognitiv-linguistisches Modell für das Tübingen: Gunther Narr Verlag, 2007. Iolmetschen und Notation. Frankfurt: Peter Lang, 2002. renzdolmetscher im internationalen Kommunikationsprozess. Heidelberg:

Hönig, H. G.: Verstehensoperationen beim Konsekutivdolmetschen – gehirnpsychologische Grundlagen, psycholinguistische Modellbildungen und didaktische Konsequenzen. In: TexTconText 7/1992, S. 145-167.

Kalina, S.: Strategische Prozesse beim Dolmetschen. Tübingen: Narr, 1998.

Kirchhof, H.: Die Notationssprache als Hilfsmittel des Konferenzdolmetschers im Konsekutivvorgang. In: Mair & Sallger 1979, 121-133.

Kutz, W.: Zur Frage der spezifischen Fähigkeiten des Konsekutiv- und Simultandolmetschers. Fremdsprachen 4, 1985, 229-232.

Matyssek, H.: Handbuch der Notizentechnik für Dolmetscher. Ein Weg zur sprachunabhängigen Notation. Heidelberg: Groos. 2006.

Nováková, T.: Tlmočenie – teória, výučba, prax. Bratislava: UK, 1993.

Rozan, J. F.: La prise de notes en interprétation consécutive. Geneve: Georg, 1956. Seleskovitch, D.: Der Konferenzdolmetscher: Sprache und Kommunikation. TEXTconTEXT, Beiheft 2. Heidelberg: Julius Groos Verlag, 1988.

Course language:

German, Slovak

Notes:

Course assessment

Total number of assessed students: 46

А	В	С	D	Е	FX
23.91	28.26	32.61	6.52	8.7	0.0

Provides:

Date of last modification: 13.03.2019

	COURSE INFORMATION LETTER
	rik University in Košice
Faculty: Faculty of A	Arts
Course ID: ÚINF/ KRS/15	Course name: Cryptographic systems and their applications
Course type, scope a Course type: Lectur Recommended cou Per week: 3 / 2 Per Course method: pre	re / Practice rse-load (hours): study period: 42 / 28
Number of ECTS cr	redits: 6
Recommended seme	ester/trimester of the course: 3.
Course level: I., II., N	N
Prerequisities:	
Conditions for cours Homeworks, midtern Final written exam, p	n written exam, active participation in laboratory exercises.
practice. Topics inclublock cipher design a an introduction to cryand certificates.	pretical foundations, and rigorous proofs of security, with some programming ude symmetric and public key encryption, message integrity, hash functions and analysis, number theory, and digital signatures. The course also provide yptographic protocols for authentication and key management, including PK
Symmetric ciphers - ciphers - RSA, Elga	hy, basic information theory, cryptoanalysis, security of classical ciphers stream ciphers, block ciphers (DES, AES), modes of operation. Asymmetri amal, elliptic curve cryptosystems. Hash functions, message authentication ares. Authentication, key establishment and distribution, certificates.
 STINSON, D. R MAO, W. Modern MENEZES, A., O CRC Press, 1996. 	ature: L, J.: Understanding Cryptography, Springer 2010. PATERSON, M. B.: Cryptography: Theory and Practie. CRC Press, 2018. Cryptography: Theory and Practice. Prentice Hall, 2003. ORSCHOT, P. van, VANSTONE, S.: Handbook of Applied Cryptography. Applied Cryptography, 20th Edition, John Wiley & Sons Inc., 2015
Course language: Slovak or English	
Notes:	

Course assessm Total number of	nent f assessed studen	ts: 119			
А	В	С	D	Е	FX
14.29	9.24	14.29	13.45	31.93	16.81
Provides: doc. RNDr. Jozef Jirásek, PhD., RNDr. Rastislav Krivoš-Belluš, PhD.					
Date of last mo	dification: 08.01	.2022			
Approved: doc.	. PaedDr. Ingrid I	Puchalová, PhD.,	, prof. RNDr. Sta	nislav Krajči, Ph	D.

TT · · · · · · · ·	
-	rik University in Košice
Faculty: Faculty of A	Arts
Course ID: ÚINF/ DBS1a/15	Course name: Database systems
Course type, scope a Course type: Lectur Recommended cou Per week: 2 / 2 Per Course method: pre	re / Practice rse-load (hours): study period: 28 / 28
Number of ECTS cr	edits: 5
Recommended seme	ester/trimester of the course: 3.
Course level: I.	
Prerequisities:	
evaluation, the abilit project.	equate mastery of the content standard of the subject in the ongoing and final y to formulate a problem in the acquired terminology and solve it within a g the semester, project.
apply standard data n	course, the student acquires the principles of relational databases, is able to nodels, design relational databases and formulate filtering queries.
 2) Data types, operations. 3) JOIN operations. 4) AGGREGATION 5) Data and database 6) DB design, ER dia 7) System commands 8) Nested queries. RO 9) Three-valued logic 10) Data science and 11) Data warehouses 	es. Query language SQL, filtering. ors, numerical, string and time functions. AND GROUP BY. models. Relational scheme. RDB principles. Data integrity.
978-1-449-32801-6 J. Murach, Murach's 1943872368 - R. Ramakrishnan, J 9780071231510	ature: Design and Relational Theory, 2012, O'Reilly Media, Inc., ISBN: MySQL, 3rd Edition, 2019, Mike Murach & Associates, Inc., ISBN-10: . Gehrke, Database Management Systems, 2020, McGraw-Hill, ISBN13 wé systémy, UPJŠ, 2005

Course languag Slovak or Engli	, ,				
Notes:					
Course assessm Total number of	ent f assessed studen	ts: 910			
А	В	С	D	Е	FX
11.43	10.0	17.47	22.2	31.98	6.92
Provides: doc. I	RNDr. Csaba Tör	ök, CSc., RNDr.	Dávid Varga		
Date of last mo	dification: 08.01	.2022			
Approved: doc.	PaedDr. Ingrid I	Puchalová, PhD.,	prof. RNDr. Sta	nislav Krajči, PhI).

	COURSE INFORMATION LETTER
University: P. J. Šafá	rik University in Košice
Faculty: Faculty of A	
Course ID: ÚINF/ DBS1b/15	Course name: Database systems
Course type, scope a Course type: Lectur Recommended cour Per week: 2 / 2 Per Course method: pre	re / Practice rse-load (hours): study period: 28 / 28
Number of ECTS cr	edits: 6
Recommended seme	ster/trimester of the course: 4.
Course level: I.	
Prerequisities: ÚINF	/DBS1a/15
evaluation, the ability project. Written works during Written and oral exar	equate mastery of the content standard of the subject in the ongoing and final y to formulate a problem in the acquired terminology and solve it within a g the semester, project.
1 0	e course, the student will be able to apply more sophisticated techniques of theoretical analysis of functional dependencies of attributes and is able to work atabases.
 2) Stored procedures. 3) Views. CTE, recur 4) Transactions. Curs 5) Triggers and integ 	L Server. Set operations. Window functions. System and user functions. Sors. Pivoting. rity. Physical organization of data, B-trees and indexes. and their querying. JSON. lencies and NF. form - ETNF. QL. D and cursors. I indices.
Recommended litera - Date C.J., Database	

- I. Ben-Gan, T-SQL Fundamentals, Third Edition, 2016, Microsoft Press, ISBN: 978-1-5093-0200-0

- L. Davidson, Pro SQL Server Relational Database Design and Implementation, 2021, Apress, ISBN-13: 978-1-4842-6496-6

- K. Chodorow, MongoDB: The Definitive Guide, O'Reilly, second edition, 2013

Course language:

Slovak or English

Notes:

If necessary, teaching, mid-term and final evaluation will be by distance form.

Course assessment

Total number of assessed students: 762

А	В	С	D	Е	FX
9.84	8.53	12.6	24.41	34.51	10.1

Provides: doc. RNDr. Csaba Török, CSc., RNDr. Dávid Varga

Date of last modification: 08.01.2022

University: P. J. Šaf	árik Univers	ity in Košice			
Faculty: Faculty of	Arts				
Course ID: KGER/ VTNJ/15	Course na	me: Developme	ent Tendencies of	German Languag	ge
Course type, scope Course type: Lectu Recommended cou Per week: 1 / 1 Per Course method: pr	re / Practice rse-load (he study perio	ours):			
Number of ECTS c	redits: 2				
Recommended sem	ester/trimes	ter of the cours	e: 2., 4., 6.		
Course level: I.					
Prerequisities:					
Conditions for cour	se completi	on:			
Learning outcomes	:				
Brief outline of the	course:				
Recommended liter	ature:				
Course language:					
Notes:					
Course assessment Total number of asse	essed student	ts: 6			
A	В	С	D	Е	FX
0.0	16.67	50.0	16.67	16.67	0.0
Provides:	I		1	<u> </u>	
Date of last modific	ation: 03.05	.2015			
Approved: doc. Pae	dDr. Ingrid F	Puchalová, PhD.	, prof. RNDr. Sta	nislav Krajči, PhI).

	A REG
Faculty: Faculty of A	
Course ID: KPPaPZ/PUDB/15	Course name: Drug Addiction Prevention in University Students
Course type, scope a Course type: Practi- Recommended cou Per week: 2 Per stu Course method: pre	ce rse-load (hours): idy period: 28
Number of ECTS cr	redits: 2
Recommended seme	ester/trimester of the course: 3., 5.
Course level: I.	
Prerequisities:	
participation in works 50 - 45: A; 44 - 40:	se completion: active participation in the training part (30p). 2nd part of the evaluation: active shops (20p). In total, students can get 50p and the final evaluation is as follows B; 39-35: C; 34-30: D; 29 - 25: E 24 and less: FX. Detailed information in n board of the course in AIS2. The teaching of the subject will be realized b
describe and explain substance use. Studen of substance and non The student is also a approaches in preven The student is able to	ands the principals of research data based prevention of risk behavior, ca the determinants of risk behavior as well as protective and risk factors for nt understands and adequately interprets the theory explaining the backgroun substance addictions. able to state and classify the types and forms of prevention, strategies an ation, can distinguish effective strategies from ineffective ones. b adequately interpret their experience with preventive activities in the grou itive effect as well as limitations and threats.
Brief outline of the c	course:
internetu v školskej p Sloboda, Z., & Buko and Practice. New Ye	012). Základy prevencie užívania drog a problematického používania praxi. Košice: UPJŠ. ski, J. (Eds.). (2006). Handbook of Drug Abuse Prevention: Theory, Science
Course language:	
slovak	

Course assessm Total number of	ent f assessed studen	ts: 562			
А	В	С	D	Е	FX
76.87	16.9	4.09	1.6	0.18	0.36
			Lucia Barbierik, a Čurová, Mgr. M		
Date of last mo	dification: 24.06	.2022			
Approved: doc.	PaedDr. Ingrid I	Puchalová, PhD.,	prof. RNDr. Sta	nislav Krajči, Ph	D.

University: P. J. Šafá	rik University in Košice
Faculty: Faculty of A	rts
Course ID: ÚINF/ EDS/15	Course name: Educational software
Course type, scope a Course type: Practic Recommended cour Per week: 2 Per stu Course method: pre	ce rse-load (hours): dy period: 28
Number of ECTS cro	edits: 2
Recommended seme	ster/trimester of the course: 5.
Course level: I.	
Prerequisities:	
 2. Creation of a multi 3. Creation of an inte 4. Creation of an inst Conditions for the fin 1. Creation and prese Conditions for success Obtaining at least 509 Learning outcomes: Students will receive, a) presentation software conceptual maps, b) programs for the crisical subject-or Students present and resources and tools in 	ng evaluation: sheet for student (with custom graphics). media educational presentation (with pictures, animations and sounds). ractive educational quiz (with various types of quiz items). ructional educational video. al evaluation: ntation of final project on the use of educational software in education. soful completion of the course: % of points for ongoing and final assignments. % of points for ongoing and final assignments. % resp. deepen their basic skills in working with: are, programs for creating and editing images, animations, diagrams, sounds, reation of didactic tests, questionnaires, surveys, deling software, iented educational programs, discuss their idea of the use of educational software and educational Internet a the selected school subject.
 Creating and proceed maps). Creating raster aning 4. Creation of instruct Electronic voting Forms). Creation of didaction 	tional software and educational web resources and tools. essing images into teaching aids (word clouds, QR codes, diagrams, concept mations. Creating and processing sounds. tional educational video. (Polleverywhere, Plickers, Kahoot!) and questionnaire creation (Google c tests (Google Forms, HotPotatoes). applications (mind42, miro, whiteboard, padlet).

9. Complex online learning environments (Moodle).

- 10. Online educational projects and competitions (eTweening, WebQuest, PALMA junior).
- 11. Simulations and modelling (WolframAlpha, PhET, Geogebra). Subject-focused educational programmes.

12. Creation of educational software in Scratch environment.

Recommended literature:

SOLOMON, Gwen and Lynne SCHRUM, 2014. Web 2.0 How-to for Educators. Second. International Society for Technology in Education, 314 p. ISBN 978-1564843517.

STOBAUGH, Rebecca, 2019. Fifty Strategies to Boost Cognitive Engagement: Creating a Thinking Culture in the Classroom (50 Teaching Strategies to Support Cognitive Development). Solution Tree Press, 176 p. ISBN 978-1947604773.

LEMOV, Doug, 2015. Teach Like a Champion 2. 0: 62 Techniques That Put Students on the Path to College [online]. 2nd edition. John Wiley & Sons, Incorporated, 509 p. [cited 2021-7-10]. ISBN 9781118898628. Available from: https://ebookcentral.proquest.com/lib/upjs-ebooks/ detail.action?docID=1895720

European Schoolnet: Transforming education in Europe [online]. [cited 2021-7-10]. Available from: http://www.eun.org/home

Science On Stage Europe [online]. Science on Stage Europe e.V. [cited 2021-7-10]. Available from: https://www.science-on-stage.eu/

Course language:

Slovak and partly English due to selected programs and information sources

Notes:

By default, teaching is carried out face to face. If this is not possible (eg due to a pandemic), teaching is provided at a distance through video conferencing programs and LMS.

Course assessment

Total number of assessed students: 77

	А	В	С	D	Е	FX		
	68.83	15.58	9.09	0.0	6.49	0.0		
n								

Provides: doc. RNDr. Ľubomír Šnajder, PhD.

Date of last modification: 01.08.2021

University: P. J. Šat	árik Univers	ity in Košice					
Faculty: Faculty of	Arts						
Course ID: KGER/ Course name: English Language for Students of German Language							
Course type, scope Course type: Prac Recommended co Per week: 2 Per st Course method: p	tice urse-load (h tudy period:	ours):					
Number of ECTS of							
Recommended sem	ester/trimes	ster of the course	e: 1., 3.				
Course level: I.							
Prerequisities:							
Conditions for cou	rse completi	on:					
Learning outcomes	:						
Brief outline of the	course:						
Recommended lite	rature:						
Course language:							
Notes:							
Course assessment Total number of ass	essed studen	ts: 49					
A	В	С	D	Е	FX		
24.49	26.53	12.24	14.29	14.29	8.16		
Provides: Mgr. Len	ka Klimčáko	vá		· J			
Date of last modifie	cation: 12.07	2.2022					
Approved: doc. Pae	dDr. Ingrid I	Puchalová, PhD.,	prof. RNDr. Sta	nislav Krajči, Phl	D.		

University: P. J.	Šafárik Univers	ity in Košice					
Faculty: Faculty	of Arts						
Course ID: ÚIN BSSMI/15	NF/ Course name: Essentials of Informatics						
Course type, sco Course type: Recommended Per week: Per Course method	course-load (h study period:						
Number of ECT	S credits: 1						
Recommended s	semester/trimes	ster of the cours	e:				
Course level: I.							
Prerequisities: ÚÚINF/SLO1a/15	JINF/PSIN/15 a	nd ÚINF/PAZ1b	/15 and ÚINF/C)SY1/21 and ÚINI	F/AFJ1a/15 and		
Conditions for c	ourse completi	on:					
Learning outcor	nes:						
Brief outline of t	the course:						
Recommended l	iterature:						
Course language	e:						
Notes:							
Course assessme Total number of		ts: 11					
Α	В	С	D	E	FX		
9.09	27.27	9.09	18.18	36.36	0.0		
Provides:				<u> </u>			
Date of last mod	lification: 16.06	5.2017					
Approved: doc.	PaedDr. Ingrid I	Puchalová, PhD.,	prof. RNDr. Sta	anislav Krajči, Phl	D.		

University: P. J. S	Šafárik Univers	ity in Košice			
Faculty: Faculty	of Arts				
Course ID: KGE ZP/12	R/ Course na	me: Essentials o	f Translation		
Course type, sco Course type: Pr Recommended Per week: 2 Per Course method	actice course-load (h · study period:	ours):			
Number of ECT	S credits: 2				
Recommended s	emester/trimes	ter of the cours	e: 2., 4.		
Course level: I.					
Prerequisities:					
Conditions for co	ourse completi	on:			
Learning outcon	nes:				
Brief outline of t	he course:				
Recommended li	terature:				
Course language	•				
Notes:					
Course assessme Total number of a		ts: 48			
A	В	С	D	Е	FX
18.75	22.92	27.08	12.5	6.25	12.5
Provides:				1	1
Date of last mod	ification: 12.07	.2022			
Approved: doc. I	PaedDr. Ingrid I	Puchalová, PhD	prof. RNDr. Sta	nislav Kraiči. Ph	D.

-	rik University in Košice	
Faculty: Faculty of A		
Course ID: KGER/ SZP1/15	Course name: Final Thesis	s Seminar 1
Course type, scope a Course type: Practi- Recommended cou Per week: 2 Per stu Course method: pre	ce rse-load (hours): Idy period: 28	
Number of ECTS cr	edits: 1	
Recommended seme	ester/trimester of the cours	e: 5.
Course level: I.		
Prerequisities:		
Conditions for cours	se completion:	
 to distinguish the el to apply the basic the study to demonstrate con and form Brief outline of the contract	ppetence to work and think i	lation and summarization as well as knowledge and skills acquired during independently and creatively in terms of content
- information survey inprinted and electron contents	nic form - preliminary bibliog	of objective d processing of relevant professional literature graphy - excerpts making and elaboration of thesis their content - definite thesis contents
	JŠČÁK, D. a kol.: Akademic	cká príručka. Martin 2004. For master theses from linguistics, literature and
Course language: German language		
Notes:		
Course assessment Total number of asse	ssed students: 63	
	abs	n
	100.0	0.0

Provides: doc. PhDr. Anna Džambová, PhD., doc. PaedDr. Ingrid Puchalová, PhD., PhDr. Katarína Fedáková, PhD., Dr. rer. pol. Michaela Kováčová, Mgr. Ulrika Strömplová, PhD.

Date of last modification: 12.07.2022

University: P. J. Šafá	rik University in Košice	
Faculty: Faculty of A	Arts	
Course ID: KGER/ SZP2/15	Course name: Final Thesi	s Seminar 2
Course type, scope a Course type: Practi Recommended cou Per week: 2 Per stu Course method: pro	ce rse-load (hours): Idy period: 28	
Number of ECTS cr	edits: 1	
Recommended seme	ster/trimester of the cours	e: 6.
Course level: I.		
Prerequisities: KGE	R/SZP1/15	
Conditions for cours	se completion:	
Learning outcomes:		
Brief outline of the o	course:	
Recommended litera	ature:	
Course language:		
Notes:		
Course assessment Total number of asse	ssed students: 20	
	abs	n
	100.0	0.0
	· · · ·	c. PaedDr. Ingrid Puchalová, PhD., PhDr. Katarína , Mgr. Ulrika Strömplová, PhD.
Date of last modifica	ation: 12.07.2022	
Approved: doc. Paed	Dr. Ingrid Puchalová, PhD.	, prof. RNDr. Stanislav Krajči, PhD.

University: P. J. Šaf	ărik Univers	ity in Košice			
Faculty: Faculty of	Arts				
Course ID: KGER/ LITML/06	Course na	me: German Chi	ldren and Youn	g Adult Literature	
Course type, scope Course type: Pract Recommended cou Per week: 2 Per st Course method: p	ice urse-load (h udy period:	ours):			
Number of ECTS c	redits: 2				
Recommended sem	ester/trimes	ster of the course	:: 2., 4., 6.		
Course level: I.					
Prerequisities:					
Conditions for cour	rse completi	on:			
Learning outcomes	:				
Brief outline of the	course:				
Recommended liter	ature:				
Course language:					
Notes:					
Course assessment Total number of ass	essed studen	ts: 87			
A	В	С	D	Е	FX
31.03	25.29	29.89	8.05	5.75	0.0
Provides: doc. Paed	Dr. Ingrid Pu	ichalová, PhD.		·	
Date of last modific	ation: 12.07	.2022			
Approved: doc. Pae	dDr. Ingrid I	Puchalová, PhD.,	prof. RNDr. Sta	nislav Krajči, Ph	D.

University: P. J. S	Šafárik Univers	ity in Košice			
Faculty: Faculty	of Arts				
Course ID: KGE NJL/15	R/ Course na	me: German La	nguage and Liter	rature	
Course type, sco Course type: Recommended Per week: Per s Course method	course-load (h study period: : present				
Number of ECT					
Recommended se	emester/trimes	ster of the course	2.		
Course level: I.					
Prerequisities:					
Conditions for co	ourse completi	on:			
Learning outcom	nes:				
Brief outline of t	he course:				
Recommended li	terature:				
Course language	•				
Notes:					
Course assessme Total number of a	-	ts: 24			
А	В	С	D	Е	FX
16.67	8.33	41.67	8.33	16.67	8.33
Provides:				·	
Date of last mod	ification: 12.07	7.2022			
Approved: doc. I	PaedDr. Ingrid	Puchalová. PhD.	prof. RNDr. Sta	nislav Kraiči. Ph	D.

University: P. J. Šaf	ărik Univers	ity in Košice			
Faculty: Faculty of	Arts				
Course ID: KGER/ NACJ1/12	Course na	me: German La	nguage as a Fore	ign Language 1	
Course type, scope Course type: Pract Recommended cou Per week: 2 Per st Course method: p	ice urse-load (h udy period:	ours):			
Number of ECTS c	redits: 2				
Recommended sem	ester/trimes	ster of the cours	e: 5.	_	
Course level: I.					
Prerequisities:					
Conditions for cour	rse completi	on:			
Learning outcomes	:				
Brief outline of the	course:				
Recommended liter	ature:				
Course language:					
Notes:					
Course assessment Total number of ass	essed studen	ts: 18			
A	В	С	D	Е	FX
27.78	16.67	33.33	22.22	0.0	0.0
Provides: Dr. rer. po	ol. Michaela	Kováčová			1
Date of last modific	ation: 12.07	2.2022			
Approved: doc. Pae	dDr. Ingrid I	Puchalová, PhD.,	prof. RNDr. Star	nislav Krajči, Ph	D.

University: P. J. Šaf	ărik Univers	ity in Košice			
Faculty: Faculty of	Arts				
Course ID: KGER/ NACJ2/12	Course na	me: German La	nguage as a Fore	ign Language 2	
Course type, scope Course type: Pract Recommended course Per week: 2 Per st Course method: p	ice 1rse-load (h udy period:	ours):			
Number of ECTS c	redits: 2				
Recommended sem	ester/trimes	ster of the course	e: 6.		
Course level: I.					
Prerequisities:					
Conditions for cour	se completi	on:			
Learning outcomes	:				
Brief outline of the	course:				
Recommended liter	ature:				
Course language:					
Notes:					
Course assessment Total number of ass	essed studen	ts: 43			
A	В	С	D	Е	FX
30.23	39.53	16.28	13.95	0.0	0.0
Provides: Dr. rer. po	l. Michaela	Kováčová			1
Date of last modific	ation: 12.07	.2022			
Approved: doc. Pae	dDr. Ingrid I	Puchalová, PhD.,	prof. RNDr. Star	nislav Krajči, Ph	D.

University: P. J. Ša	fárik Univers	ity in Košice			
Faculty: Faculty of	fArts				
Course ID: KGER NKP/14	/ Course na	me: German La	nguage for Com	nercial Sphere	
Course type, scope Course type: Prac Recommended co Per week: 2 Per s Course method: p	ctice ourse-load (h tudy period:	ours):			
Number of ECTS					
Recommended ser	nester/trimes	ter of the cours	e: 1., 3., 5.		
Course level: I.					
Prerequisities:					
Conditions for cou	irse completi	on:			
Learning outcome	s:				
Brief outline of the	e course:				
Recommended lite	erature:				
Course language:					
Notes:	,				
Course assessment Total number of as		ts: 28			
A	В	С	D	Е	FX
60.71	17.86	14.29	3.57	3.57	0.0
Provides:				<u>ــــــــــــــــــــــــــــــــــــ</u>	
Date of last modifi	cation: 10.09	.2021			
Approved: doc. Pa	edDr. Ingrid I	Puchalová, PhD	prof. RNDr. Sta	nislav Kraiči, Ph	D.

		JUNSE INFUR	VIATION LET I	LIN	
University: P. J	. Šafárik Univers	sity in Košice			
Faculty: Facult	y of Arts				
Course ID: KG LIT1/12	ER/ Course na	ame: German Li	terature of the 18	th Century	
Course type:] Recommende	cope and the me Lecture / Practice d course-load (h 2 Per study peri od: present	e iours):			
Number of EC	TS credits: 3				
Recommended	semester/trime	ster of the cours	se: 3.		
Course level: I.					
Prerequisities:					
	course complet nt: examination (
-	wledge of tende		n literature in 18 Classicism"); to 1	-	nalyse works of selected literary
Gottsched and theoretical texts - Sturm und Dr M. R. Lenz. G. - Weimar Class W. Goethe (poe	iment in German his polemic wit s. F. G. Klopstoch rang as counter-E A. Bürger. icism, its nature a etry, drama and fi	h J. J. Breitinge k. Ch. M. Wielar Enlightenment. Y and importance in ction, texts on ar	tries and in a br er and J. J. Bodr id. Young Goethe and n German and wo t, society and nat Schiller as an imp	ner. G. E. Lessi d young Schiller. orld literature. Lit ure). Life and wo	ing (dramas and . J. G. Herder, J. fe and work of J. ork of F. Schiller
Überarb. Aufla	. a.: Deutsche Lit ge, Stuttgart 1992	2.	von den Anfäng n der Aufklärung	-	
Course langua German langua	0				
Notes:					
Course assessn Total number o		nts: 209			
	I abbebbea braaei				
A	B	С	D	E	FX

Provides: doc. PaedDr. Ingrid Puchalová, PhD.

Date of last modification: 12.07.2022

University: P. J	. Šafárik Univers	sity in Košice			
Faculty: Facult	y of Arts				
Course ID: KG LIT2/12	ER/ Course na	ame: German Lit	cerature of the 19	Oth Century	
Course type:] Recommende	cope and the me Lecture / Practice d course-load (h 2 Per study peri od: present	e ours):			
Number of EC	TS credits: 3				
Recommended	semester/trimes	ster of the cours	e: 4.		
Course level: I.					
Prerequisities:					
	course complet nt: examination (
-	wledge of tendend			strian and Swiss l and analyse select	
 German roma Schlegel brothe E.Th.A. Hoffm "Biedermeier" theatre" (J. N. N H. v. Fallersleb "Poetic realist Keller. C. F. Ma Recommended BEUTIN, W. u.	ntism in Europea rs, Novalis, L. Ti ann, A. von Char and "pre-Marc Nestroy, F. Raimu en. m" in German, A eyer. W. Raabe. T literature: . a.: Deutsche Lit	eck. C. Brentano, misso, N. Lenau, h" period (1815 and), A. v. Droste custrian and Swis Th. Fontane. M. v	xt. Periods of ro A. von Arnim, C E. Mörike – 1848). A. Sti Hülshoff. G. Ba s literature. G. F Z. Ebner-Eschent	erlin) mantism. Genre f Grimm brothers, J fter, F. Grillparze üchner. Ch. D. Gi Freytag. F. Hebbe pach. K. E. Franz	v. Eichendorff. er, "Vienna folk rabbe. H. Heine. I. Th. Storm. G. os.
	ge, Stuttgart 1992 Deutsche Literati		n der Aufklärung	g bis zur Gegenwa	art. 16. Auflage,
Course languag	ge:				
German langua	0				
German langua Notes:	0				
Notes: Course assessm	ge	uts: 157			
Notes: Course assessm	ge	nts: 157 C	D	E	FX

Provides: doc. PaedDr. Ingrid Puchalová, PhD.

Date of last modification: 12.07.2022

University D. I. Četé	rile University in Večice
	rik University in Košice
Faculty: Faculty of A	
Course ID: KGER/ LIT3/12	Course name: German Literature of the 20th Century
Course type, scope a Course type: Lectur Recommended cou Per week: 2 / 2 Per Course method: pre	re / Practice rse-load (hours): study period: 28 / 28
Number of ECTS cr	redits: 4
Recommended seme	ester/trimester of the course: 3., 5.
Course level: I.	
Prerequisities:	
Conditions for cours Final assessment: exa	±
1 0	e of tendencies and directions of German, Austrian and Swiss literature in 20th detail the works of selected writers; to read and analyse selected literary texts.
 "Classical modernis" R. Huch. F. Wedekin R. Walser. Literary expression Kafka and Prague Ge Literature of Weim literature. "Internal H Musil. H. Broch. Ö. Literature in the Fee Concrete poetry. Doo H. M. Enzensberger. Literature in the Ge Plenzdorf. Ch. Hein. Literature in Austria 	d and movement (G. Hauptmann). sm" (symbolism, impressionism, Jugendstil, decadency). Th. Mann. H. Hesse. nd. S. George. R. M. Rilke, A. Schnitzler. H. v. Hofmannsthal. P. Altenberg. nism. Background and consequences. G. Heym. G, Trakl. G. Kaiser. Franz erman Literature. Literary Dadaism. H. Arp. nar Republic and National Socialism (1918 -1945). New Objectivity. Exile Emigration". B. Brecht. A. Döblin. H. Fallada. E. Jünger. A. Seghersová. R. v. Horváth. deral Republic of Germany. "Literature of Ruins". Group 47. Nonconformism. cumentary theatre. "New Interiorisation." Postmodernism. H. Böll. G. Grass. M. Walser. B. Strauss. P. Süskind. erman Democratic Republic. S. Heym. Ch. Wolfová. J. Becker. V. Braun. U.

Notes:					
Course assessm Total number o	nent f assessed studen	ts: 169			
А	В	С	D	Е	FX
10.06	21.89	31.36	18.93	16.57	1.18
Provides: doc.]	PaedDr. Ingrid Pu	ichalová, PhD.	1	L	
Date of last mo	dification: 20.09	.2020			
Approved: doc	. PaedDr. Ingrid 1	Puchalová, PhD.	, prof. RNDr. Sta	nislav Krajči, Ph	D.

University: P. J. Šat	fárik Universi	ty in Košice			
Faculty: Faculty of	Arts				
Course ID: KGER/ NSK/15	R/ Course name: German-Slovak Language Contacts				
Course type, scope Course type: Prac Recommended co Per week: 2 Per st Course method: p	tice urse-load (ho tudy period: resent	ours):			
Number of ECTS of					
Recommended sem	ester/trimes	ter of the cours	e: 2., 4.	_	
Course level: I., II.					
Prerequisities:					
Conditions for cou	rse completio	on:			
Learning outcomes	S:				
Brief outline of the	course:				
Recommended lite	rature:				
Course language:					
Notes:					
Course assessment Total number of ass		s: 51			
A	В	С	D	Е	FX
13.73	25.49	33.33	17.65	9.8	0.0
Provides: prof. Dr.	Jörg Meier				1
Date of last modifie	cation: 03.05	.2015			
Approved: doc. Pae	dDr. Ingrid P	uchalová, PhD	prof. RNDr. Star	nislav Kraiči. Ph	D.

University. F. J. Sala	rik University in Košice
Faculty: Faculty of A	arts
Course ID: KGER/ GRAM1/06	Course name: Grammar Seminar I
Course type, scope a Course type: Practic Recommended cour Per week: 2 Per stu Course method: pre	ce rse-load (hours): Idy period: 28
Number of ECTS cr	edits: 2
Recommended seme	ster/trimester of the course: 1.
Course level: I.	
Prerequisities:	
Conditions for cours final written test	e completion:
nouns, adjectives, pro article correctly; can	nite, indefinite and zero article in the German language correctly, they decline onouns and some numerals with definite article, indefinite article and with no use correct prepositions and conjunctions in German sentences; in analysing apply theoretical grammatical knowledge.
 Numerals – types, f Prepositions – their 	lension of nouns
München 2009. HALL, K. – SCHEIN Ismaning 2001. HELBIG, G. – BUSC HERING, A. – MAT	MITT, R. : Lehr- und Übungsbuch der deutschen Grammatik – aktuell. NER, B. : Übungsgrammatik für Fortgeschrittene. Deutsch als Fremdsprache. CHA, J. : Übungsgrammatik Deutsch. Berlin, München 2008. USSEK, M. – PERLMANN-BALME, M. : Übungsgrammatik für die als Fremdsprache. München 2009.
PERLMANN-BALM Kursbuch und Arbeit	IE, M. – SCHWALB, S. : em neu, Deutsch als Fremdsprache – B2, sbuch. Ismaning 2008. ZEWSKI A : Grammatik mit Sinn und Verstand Stuttgart 2001
PERLMANN-BALM Kursbuch und Arbeit	

Notes:

Course assessment Total number of assessed students: 396						
А	В	С	D	Е	FX	
11.36	17.68	19.95	18.18	16.41	16.41	
Provides: Mgr.	Provides: Mgr. Alexandra Popovičová, PhD.					
Date of last modification: 12.07.2022						
Approved: doc. PaedDr. Ingrid Puchalová, PhD., prof. RNDr. Stanislav Krajči, PhD.						

University: P. J. Šaf	ărik Univers	ity in Košice			
Faculty: Faculty of	Arts				
Course ID: KGER/ GRAM2/06	Course na	me: Grammar S	eminar II		
Course type, scope Course type: Pract Recommended cou Per week: 2 Per st Course method: p	tice urse-load (h rudy period: resent	ours):			
Number of ECTS c					
Recommended sem	ester/trimes	ter of the course	e: 2., 4., 6.		
Course level: I.					
Prerequisities:					
Conditions for cour	rse completi	on:			
Learning outcomes	•				
Brief outline of the	course:				
Recommended liter	rature:				
Course language:					
Notes:	,				
Course assessment Total number of ass	essed studen	ts: 201			
A	В	С	D	Е	FX
13.93	21.39	25.37	18.41	11.94	8.96
Provides: doc. PhD	r. Anna Džan	nbová, PhD.		J	
Date of last modific	cation: 12.07	.2022			
Approved: doc. Pae	dDr. Ingrid I	Puchalová, PhD.	prof. RNDr. Sta	nislav Kraiči. Ph	D.

University: P. J. Šafán	rik University in Košice
Faculty: Faculty of A	rts
Course ID: KGER/ DOMC/20	Course name: Home Reading
Course type, scope a Course type: Practic Recommended cour Per week: 2 Per stu Course method: pre	e se-load (hours): dy period: 28
Number of ECTS cro	edits: 3
Recommended seme	ster/trimester of the course: 1.
Course level: I.	
Prerequisities:	
Conditions for cours assessment (H); minin A min 92%, B min. 8	1
Learning outcomes: To become familiar at to acquire first interpr	nd learn basic techniques of reading of literary texts in the German language, retation experience
 Development of abi Discussion with a li answers to these quest Aesthetic perception 	eory lity to distinguish between important and not important lity to deduce meaning of unknown words terary text - ability to give own questions regarding literary text and to find tions 1 d formulate the meaning of a literary text
Texten. München 198 DELABAR, W.: Liter DUDERSTADT, M EHLERS, S.: Literari EHLERS, S.: Lesen a	ACKWITZ, G.: Literatur im Deutschunterricht am Beispiel von narrativen
Course language: German language	

Course assessment Total number of assessed students: 20						
А	В	С	D	Е	FX	
45.0	20.0	20.0	10.0	5.0	0.0	
Provides: doc. 1	Provides: doc. PaedDr. Ingrid Puchalová, PhD.					
Date of last modification: 20.09.2020						
Approved: doc. PaedDr. Ingrid Puchalová, PhD., prof. RNDr. Stanislav Krajči, PhD.						

University: P. J. Ša	fárik Universi	ity in Košice				
Faculty: Faculty of	Arts					
Course ID: KPE/ INP/17	Course na	Course name: Inclusive Pedagogy				
Course type, scope Course type: Prac Recommended co Per week: 2 Per s Course method: p	etice ourse-load (ho tudy period:	ours):				
Number of ECTS	credits: 2					
Recommended sen	nester/trimes	ter of the cours	e: 5.			
Course level: I.						
Prerequisities:						
Conditions for cou	rse completio	on:				
Learning outcome	s:					
Brief outline of the	e course:					
Recommended lite	erature:					
Course language:						
Notes:						
Course assessment Total number of ass		rs: 85				
A	В	С	D	Е	FX	
65.88	25.88	4.71	1.18	2.35	0.0	
Provides: PaedDr. 1	Michal Novoc	ký, PhD.		L	<u> </u>	
Date of last modifi	cation: 20.06	.2022				
Approved: doc. Pa	edDr. Ingrid F	Puchalová, PhD.	prof. RNDr. Sta	nislav Kraiči. Ph	D.	

University: P. J. Šafárik	c University in Košice				
Faculty: Faculty of Arts					
Course ID: ÚINF/ Course name: Information and Communication Technologies KTP/15					
Course type, scope and Course type: Practice Recommended course Per week: 2 Per study Course method: prese	e-load (hours): y period: 28				
Number of ECTS cred	lits: 2				
Recommended semeste	er/trimester of the course: 3., 5.				
Course level: I.					
Prerequisities:					
programs, text processo	completion: g the semester. A final project using presentation programs, spreadsheet ors, internet resources and search tools. The ECDL certificate (all 7 modulus) a with the ranking "A-výborne".				
Learning outcomes: To achieve and extend f is acceptable in the EU	fundamental information and communication knowledge to the level which region.				
evaluation of the subject e-mail (message structur 2.WWW (advanced inf feeds - iGoogle) 3.Word (font, search and pages, multi-column rat 4.Word (paragraph style 5.Word (revision, mass to PDF) 6.Word (overview of ty 7. Excel (workbook, she graphs) 8.PowerPoint (inserting designs, creating a press submission of PRO lubomirsnajder@gmail. 9.PowerPoint (slide m compression, line color 10.PowerPoint (custom its outline, running the p	The subject. ÚINF / IKTP, content of the exercise, teaching resources, ct, examples of projects, ire, attachments, addresses, signature, filters), formation search, bookmarks - naming, organizing, exporting, importing, d replace, inserting links, symbols and images, tabs, line breaks, paragraphs, te, tables) es, sections, header and footer, content and index creation) correspondence, creation of forms, printing the document to the printer and pographic rules, project creation1 - design of structure and content) eet, table, cells (cell format), formulas (aggregation functions), data filtering, g slides with different layouts, tables, graphs, multimedia objects, changing tentation by importing a text file), JEKT1 (text in the style of the final thesis) by e-mail to .com (Subject: IKTP - projekt1) master, slide numbering, presentation navigation - links, buttons, image change) a animations, presentation timing, annotations, printing the presentation and				

	n PROJEKT2 (Po n PROJEKT2 (Po	-	· · · · · · · · · · · · · · · · · · ·		
Recommended 1. Franců, M: J. 978-80-251-143 2. Jančařík, A. 152 s. ISBN 80 3. Kolektív auto internete:					

University: P. J. Šafán	rik University in Košice
Faculty: Faculty of A	rts
Course ID: KGER/ IKŠ1/12	Course name: Intercultural Studies 1
Course type, scope an Course type: Practic Recommended cour Per week: 2 Per stue Course method: pre	ce rse-load (hours): dy period: 28
Number of ECTS cro	edits: 2
Recommended seme	ster/trimester of the course: 2., 4.
Course level: I.	
Prerequisities:	
Conditions for cours assessment (H) - test	e completion:
and differences betwee with authentic texts of studied phenomen	ize themselves with selected country-related topics, realize common features een their own culture and cultures in German speaking countries. By working and secondary literature, students will understand causes and connections a in German speaking countries culture. Acquired knowledge will enable lerstand concepts from different areas of life presented in media and culture untries.
countries from the fol - Physical geography - Political structure, c - Political system, ins - Famous personalitie - Society: demography young people, immig - Education: system of education, possibilitie - Economics, domina market development,	burse is based on comparison of studies of Slovakia and German speaking lowing aspects haracteristics of individual regions titutions, parties, representatives, civil initiatives es from science, engineering, economics and culture y, social classes, preferred values, extended behavioural patterns, life goals of rants and their integration, the role of church and religious societies f schools and universities, priorities, problems and perspectives of university es of study mobilities in German speaking countries ant economic sectors, economic geography, economic policy lines, labour unemployment and its dimensions orary media discourse rieties
Recommended litera GAIDOSCH, U.; MÜ Hueber Verlag.	ture: JLLER, C. (2008) : Zur Orientierung. Basiswissen Deutschland. Ismaning :

LUTSCHER, R. (2014) : Von der Wende bis heute. Landeskunde Deutschland. München : Hueber Verlag

Hueber Verlag.								
(2011) Tatsachen über Deutschland. Frankfurt am Main : Societätsverlag.								
Aktuálne texty	Aktuálne texty v printových a elektronických médiách.							
Course langua	ge:							
German								
Notes:								
Course assess								
Total number of	of assessed studer	nts: 370						
А	В	С	D	E	FX			
23.24 20.54 20.54 14.05 9.73 11.89								
Provides: Dr. r	er. pol. Michaela	Kováčová		·				
Date of last me	dification \cdot 12 0'	7 2022						

Date of last modification: 12.07.2022

	COURSE INFORMATION LETTER
University: P. J. Šafá	rik University in Košice
Faculty: Faculty of A	Arts
Course ID: KGER/ IKŠ2/12	Course name: Intercultural Studies 2
Course type, scope a Course type: Lectur Recommended cou Per week: 2 Per stu Course method: pro	re rse-load (hours): Idy period: 28
Number of ECTS cr	redits: 3
Recommended seme	ester/trimester of the course: 3.
Course level: I.	
Prerequisities:	
Conditions for cours assessment - written	-
	an overview of political, economic and church history as well as history of many and in Slovakia in the context of European history, with particular focus
	course: ourse includes history of Germany and Slovakia, comparison of development d clarification of mutual relations

- Germanic and Slavic tribes: the way of life, individual tribes: basic classification, primary sources, contacts with the Roman Empire

- Early Middle Ages: migration of nations, characteristics of Middle Ages, Samo's Empire, Frankish Empire with focus on Charles the Great, Christianisation of present-day Germany, the Great Moravia and its Christianisation, disintegration of the Frankish Empire, origins of the Holy Roman Empire, establishment of the Kingdom of Hungary, the Arpád dynasty, Ottonians, Romanesque style

- High Middle Ages: characteristics of era, system of church, Investiture Controversy, increase of Papal power, emergence of mendicant orders, establishment of universities, rise of cities, Hanseatic League, the Arpád dynasty, Tartar attacks, expansion of the Teutonic Order into Baltic countries, German colonization in Slovakia, the Anjou dynasty, Sigismund of Luxembourg, the "Bratříci" Movement, Matthias Corvinus, the Jagiellonian dynasty, Battle of Mohács

- Late Middle Ages - crisis of Middle Ages, humanism and renaissance, Reformation, spread of Reformation in Slovakia, rise of the Habsburghs, counter-reformation, Turkish wars, Thirty-Year's War, its causes and consequences, anti-Habsburg uprisings

- the Enlightenment, enlightened despotism and baroque in German countries and Austria-Hungary, reforms, classicism

- Germany during the period of French control 1789 – 1815, Prussian reforms, Congress of Vienna and restoration, industrialization period; nationalistic movements, revolutions 1848

- Unification of Germany 1871, German Empire, Bach's absolutism, Memorandum of the Slovak Nation, Matica slovenská, Dualism in Habsburg Monarchy, modernisation and social system, imperialism, WWI

- Weimar Republic, consequences of the Treaty of Versailles, Golden Twenties, artistic styles: expressionism, Bauhaus, New Objectivity, establishment of the First Czechoslovak Republic, interwar Czechoslovakia, causes of Hitler's rise to power

- the Third Reich, ideology, power structures, WWII, destruction of Czechoslovakia, the Slovak State, forms of resistance

- After-war history in Federal Republic of Germany and German Democratic Republic, development in the Czechoslovak Socialist Republic, Revolutionary year 1989, Unification of Germany, contemporary art

Recommended literature:

EPKENHANS, M. at al.: Geschichte und Geschichten. Stuttgart - Leipzig 2011. GUTJAHR, H.- J.(ed.): Duden. Geschichte. Basiswissen Schule. Berlin 2003. KAMENICKÝ, M. et al.: Lexikón svetových dejín. Bratislava 1997. KOVÁČ, D.: Dejiny Slovenska. Praha 1998. MÜLLER, H. M.: Deutsche Geschichte in Schlaglichtern. Mannheim 1996.

OLBRICH, H. - STRAUSS, G.: Lexikon der Kunst in 7 Bänden. Leipzig 2004.

Course language:

German

Notes:

Course assessment

Total number of assessed students: 186

А	В	С	D	Е	FX
2.69	15.05	16.67	18.28	30.65	16.67

Provides: Dr. rer. pol. Michaela Kováčová

Date of last modification: 12.07.2022

University: P. J. Safá	rik University in Košice
Faculty: Faculty of A	.rts
Course ID: KGER/ IKMŠ/15	Course name: Intercultural and Mass Media Studies
Course type, scope a Course type: Practic Recommended cour Per week: 2 Per stu Course method: pre	ce rse-load (hours): dy period: 28
Number of ECTS cr	edits: 3
Recommended seme	ster/trimester of the course: 4.
Course level: I.	
Prerequisities:	
Conditions for cours Final assessment: exa	-
environment in Germ strengthen interpretat	ntals of mass media theory and to obtain an overview of development of media nan speaking area, with particular attention paid to intercultural contacts. To ion skills to perceive and evaluate different forms of media texts.
 Marketing commun Journalistic genres, History and present German language (i Press right and copy Culturology (theatree Forms and effects o Functioning of mass History and develop 	eory of mass media communication ication, advertisement photography of TV and radio nterpellation of texts, stylistics)
Kommunikations- un FABLER, M. – HALI	Ature: VSIUS, H. B., JARREN, O. (Hrsg.): Öffentliche Kommunikation. Handbuch d Medienwissenschaft. Wiesbaden 2003. BACH, W. R. (Hrsg.): Geschichte der Medien. München 1998. ahrung in die Medientheorie. München 2003.
Course language: German language Notes:	

Notes:

Course assessm Total number of	nent f assessed studen	ts: 83			
А	В	С	D	Е	FX
21.69	69 16.87 22.89 10.84 20.48 7.23				
Provides: Mgr. Alexandra Popovičová, PhD.					
Date of last modification: 15.05.2019					
Approved: doc. PaedDr. Ingrid Puchalová, PhD., prof. RNDr. Stanislav Krajči, PhD.					

University:	ΡJ	Šafárik	University	in Košice
omversiey.	1.0.	Suluin	Oniversity	

Faculty: Faculty of Arts

Course ID: KGER/	Course name: Interpreting 1 (Consecutive) - German Language
TLM1/13	

Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: 2 Per study period: 28

Course method: present

Number of ECTS credits: 3

Recommended semester/trimester of the course: 3., 5.

Course level: I.

Prerequisities:

Conditions for course completion:

assessment

Learning outcomes:

- training in learned techniques of consecutive interpreting (CI) using authentic and didactically processed texts

- effective, meaningful and reflected application of mediated central principles of note-taking technique without prescriptive nature

- mediation of CI process on the basis of individual interpreting phases

Brief outline of the course:

- tasks strengthening the specific apperception of a source text in consecutive interpreting

- tasks focused on activation of knowledge structures important in CI reception phase

- training in text processing strategies (learning of macrostructures, hierarchization of information, compression, cultural and specific strategies, semantic analysis of source text before and in note-taking)

- training in source text reproduction without a note-taking technique in order to increase memory capacity performance

- training in note-taking techniques in analytical and non-analytical parts of source texts to support and simplify memorization process regarding interaction between memory and note-taking (macroand microstructural function of note-taking)

- learning of effective and cognitive iconic notes, taking into account basic features of correct notes, such as effectivity, simplicity, exactness, explicitness; automation of note-taking operations; specification of preferences in iconic notes, individual spontaneously designed icons and symbols

- diagonal note-taking: meaningful structuring of information and its preferences, hierarchy principles, notes layout as memory support – coherence and connective means, notes of text structures and relations between text segments

- sensibilization and development of individual character of note-taking system (ad-hoc-solutions, grammatical annotations, etc.)

- training in décalage adaptation in note-taking

- building and strengthening of competences in CI production phase (transfer of meaning, target text revision, target text reproduction)

- individual research and documentation preparation of students for interpreting

Recommended literature:

Albl-Mikasa, M.: Notationssprache und Notizentext. Ein kognitiv-linguistisches Modell für das Konsekutivdolmetschen. Tübingen: Gunther Narr Verlag, 2007.

Andres, D.: Konsekutivdolmetschen und Notation. Frankfurt: Peter Lang, 2002.

Feldweg, E.: Der Konferenzdolmetscher im internationalen Kommunikationsprozess. Heidelberg: Julius Groos Verlag, 1996.

Fiukowski, H.: Zur Rhetorik für Konsekutivdolmetscher. In: Fremdsprachen 4/1988, S. 227-231. Gile, D.: Basic concepts and models for interpreter and translator training. Benjamins translation library, 1995.

Herbert, J.: Handbuch für den Dolmetscher. Genf: Librairie de l'Université, 1952.

Hönig, H. G.: Verstehensoperationen beim Konsekutivdolmetschen – gehirnpsychologische Grundlagen, psycholinguistische Modellbildungen und didaktische Konsequenzen. In:

TexTconText 7/1992, S. 145-167.

Kalina, S.: Strategische Prozesse beim Dolmetschen. Tübingen: Narr, 1998.

Kirchhof, H.: Die Notationssprache als Hilfsmittel des Konferenzdolmetschers im

Konsekutivvorgang. In: Mair & Sallger 1979, 121-133.

Kutz, W.: Zur Frage der spezifischen Fähigkeiten des Konsekutiv- und Simultandolmetschers. Fremdsprachen 4, 1985, 229-232.

Matyssek, H.: Handbuch der Notizentechnik für Dolmetscher. Ein Weg zur sprachunabhängigen Notation. Heidelberg: Groos. 2006.

Nováková, T.: Tlmočenie – teória, výučba, prax. Bratislava: UK, 1993.

Rozan, J. F.: La prise de notes en interprétation consécutive. Geneve: Georg, 1956.

Seleskovitch, D.: Der Konferenzdolmetscher: Sprache und Kommunikation. TEXTconTEXT, Beiheft 2. Heidelberg: Julius Groos Verlag, 1988.

Course language:

German, Slovak

Notes:

Course assessment

Total number of assessed students: 47

А	В	С	D	Е	FX
27.66	31.91	23.4	12.77	4.26	0.0

Provides:

Date of last modification: 03.05.2019

University: P. J.	Šafárik Univers	sity in Košice				
Faculty: Faculty	of Arts					
Course ID: ÚIN UGR1/15	ÚINF/ Course name: Introduction to computer graphics					
Course type, sco Course type: L Recommended Per week: 2 / 2 Course method	ecture / Practice l course-load (h 2 Per study peri	e iours):				
Number of ECT	S credits: 5					
Recommended :	semester/trime	ster of the cours	e: 3.			
Course level: I.,	II.					
Prerequisities:						
Conditions for c	course completi	ion:				
Learning outco To provide the s graphics.		nowledge of grap	hics algorithms a	and basic princip	les of computer	
drawing 2D prir spline forms, Bé perspective and	nitives. Filling a zier curves, B-s parallel projec niques, photore	and clipping. Cu plines, surfaces. ctions. Visible-su calism, textures,	rve modeling, int Homogenous coo Irface determina	es. Raster graphic terpolations and a ordinates, affine t ation, illumination diosity. Object	approximations, ransformations, n and shading.	
Practice, Addiso	an DAM, A., FI on-Wesley, 1991		· •	ter Graphics: Prin	ciples and	
Course languag	.e:					
Notes:						
Course assessme Total number of		nts: 311				
А	В	C	D	E	FX	
13.18	10.29	13.83	23.47	30.87	8.36	
Provides: RNDr	. Rastislav Kriv	oš-Belluš, PhD.				
Date of last mod	lification: 08.01	1.2022				
Approved: doc.						

University: P. J. Safa	árik University in Košice
Faculty: Faculty of A	
Course ID: ÚINF/ UIB1/21	Course name: Introduction to information security
Course type, scope a Course type: Lectu Recommended cou Per week: 2 / 2 Per Course method: pr	ure / Practice urse-load (hours): c study period: 28 / 28
Number of ECTS c	redits: 5
Recommended sem	ester/trimester of the course: 3.
Course level: I.	
Prerequisities:	
Homeworks (30% or number of points), 4 Learning outcomes	assing the course is: 1. Exercise tasks (20% of the total number of points), 2 f the total number of points), 3. Written final theoretical exam (25% of the tota . Written final practical exam (25% of the total number of points).
	acation is an understanding of the basic concepts of information security from and procedural views of point.
management, 3. Risl	
Introduction to cryp resources security ar	k and risk management, 4. Legal, normative and ethical aspects of information ity management of activities, processes and security incidents handling, 6 tology, 7. Access control, 8. Physical and environmental security, 9. Human
Introduction to cryp resources security ar network security, 12 Recommended liter 1. MARTIN, Andrew Cyber Security Body Jason, Awais RASH Security: A Straight PELTIER, Thomas,	
Introduction to cryp resources security ar network security, 12 Recommended liter 1. MARTIN, Andrew Cyber Security Body Jason, Awais RASH Security: A Straight PELTIER, Thomas,	k and risk management, 4. Legal, normative and ethical aspects of information ity management of activities, processes and security incidents handling, 6 tology, 7. Access control, 8. Physical and environmental security, 9. Human d social engineering, 10. End point security and malicious code, 11. Compute A Application security, 13. Final exam. Fature: w, Awais RASHID, Steve SCHNEIDER a Howard CHIVERS. CyBOK: The y of Knowledge. The National Cyber Security Centre, 2021, 2. ANDRESS, ID, Steve SCHNEIDER a Howard CHIVERS. Foundations of Information forward Introduction. 1. No Starch Press, 2019. ISBN 978-1718500044, 3. Awais RASHID, Steve SCHNEIDER a Howard CHIVERS. Information

Course assessm Total number of	nent f assessed studen	ts: 130			
А	В	С	D	Е	FX
36.92	36.92 28.46 20.0 7.69 3.08 3.85				
Provides: doc.]	Provides: doc. RNDr. JUDr. Pavol Sokol, PhD., MSc. Terézia Mézešová				
Date of last modification: 04.01.2022					
Approved: doc. PaedDr. Ingrid Puchalová, PhD., prof. RNDr. Stanislav Krajči, PhD.					

	COURSE INFORMATION LETTER
University: P. J. Šafa	árik University in Košice
Faculty: Faculty of A	Arts
Course ID: ÚINF/ UNS1/15	Course name: Introduction to neural networks
Course type, scope a Course type: Lectu Recommended cou Per week: 2 / 2 Per Course method: pr	are / Practice arse-load (hours): • study period: 28 / 28
Number of ECTS cr	redits: 5
Recommended sem	ester/trimester of the course: 3.
Course level: I., II.,	N
Prerequisities:	
networks, successfu types, and genetic al exam. Learning outcomess The result of the educ algorithms. The stud	assing the course is the realization of a project with the application of neural l completion of two written tests in the field of neural networks, their basic lgorithms, as well as successful completion of the written and oral part of the
 calculable by thresho 2. Perceptrons. Lineal learning rule, higher 3. Forward neural method. 4. Recurrent neural energy function, lear 5. Model of graduall recognition phase, see 6. Applications of st 7. Written test I. 	ing from biology. Linear threshold units, polynomial threshold units, functions old units. ar separable objects, adaptation process (learning), convergence of perceptron order perceptrons. networks, hidden neurons, adaptation process (learning), backpropagation networks. Hopfield neural networks, properties, associative memory model, rning, optimization problems (business traveler problem). y created network. ART network, architecture, operations, initialization phase, earch and adaptation phase. Use of the ART network. udied models in solving practical problems.
9. Genetic programmed blind algorithm and 10. Genetic and evol	del genetic elements. Genetic algorithm. Application of genetic algorithms. ning, root trees, Read's linear code. Basic stochastic optimization algorithms: climbing algorithm. Forbidden search method. lutionary programming with typing, examples of use. Grammatical evolution. ues of evolutionary computations. Selection mechanisms in evolutionary

algorithms.12. Use of genetic algorithms in training neural networks. Artificial life.13. Written test II.

Recommended literature:

1. AGGARWAL, Charu C. Neural networks and deep learning: a textbook. Cham: Springer, 2018. ISBN 978-3319944623.

2. KVASNIČKA, Vladimír. Úvod do teórie neurónových sietí. [Slovenská republika]: IRIS, 1997. ISBN 80-88778-30-1.

3. KVASNIČKA, Vladimír. Evolučné algoritmy. Bratislava: Vydavateľstvo STU, 2000. Edícia vysokoškolských učebníc. ISBN 80-227-1377-5.

4. MITCHEL, Melanie. An Introduction to Genetic Algorithms. Cambridge: MIT Press, 2002. ISBN 0-262-63185-7.

5. SINČÁK, Peter, ANDREJKOVÁ, G. Úvod do neurónových sietí, I. diel, Košice: ELFA, 1996. ISBN 808878638X

Course language:

Slovak or English

Notes:

Content prerequisites:

Basics of programming in Python, or another alternative programming language suitable for data analysis

Course assessment

Total number of assessed students: 472

А	В	С	D	Е	FX
17.16	17.58	22.25	17.8	21.19	4.03

Provides: doc. RNDr. Ľubomír Antoni, PhD., RNDr. Šimon Horvát, PhD.

Date of last modification: 23.11.2021

		ity in Košice			
Faculty: Faculty					
Course ID: ÚIN MZI/21	JF/ Course na	me: Introduction	n to study of inf	formatics	
Course type: I Recommended	ope and the met Lecture / Practice d course-load (he 2 Per study perio d: present	ours):			
Number of EC	FS credits: 5				
Recommended	semester/trimes	ter of the cours	e: 1.		
Course level: I.					
Prerequisities:					
	course completi of basic mathema				
Learning outco Understanding	mes: of basic mathema	tical notions			
 Mathematica Connections Classes and s Other operations Relations Relational alg Orderings Equivalences Functions Cardinalities Cardinal ari 	and quantifiers sets ions operácie gebra s				
Recommended https://ics.upjs.s	literature: sk/~krajci/skola/v	/yucba/jesen/pre	dmety/MZI.htm	ıl	
Course languag Slovak	ge:				
Notes:					
Course assessm		ts: 296			
Total number of	assessed studen				
Total number of A	B	С	D	Е	FX

Date of last modification: 23.11.2021

University: P. J. Šafá	rik Univers	ity in Košice			
Faculty: Faculty of A	Arts				
Course ID: KGER/ UVJA/06	Course na	me: Introduction	n to the Study of	German Langua	ge
Course type, scope a Course type: Lectu Recommended cou Per week: 1 / 1 Per Course method: pr	re / Practice rse-load (h study perio esent	ours):			
Number of ECTS cr					
Recommended seme	ester/trimes	ter of the cours	e: 2.		
Course level: I.					
Prerequisities:					
Conditions for cour	se completi	on:			
Learning outcomes:					
Brief outline of the o	course:				
Recommended liter	ature:				
Course language:					
Notes:					
Course assessment Total number of asse	essed studen	ts: 370			
A	В	С	D	Е	FX
6.22	9.19	17.57	20.27	23.51	23.24
Provides: doc. PhDr.	Anna Džan	nbová, PhD.		1	
Date of last modific:	ation: 12.07	.2022			
Approved: doc. Paed	Dr. Ingrid I	Puchalová, PhD.,	prof. RNDr. Sta	nislav Krajči, Ph	D.

University: P. J. Šafá	rik University in Košice
Faculty: Faculty of A	rts
Course ID: KGER/ UVLI/15	Course name: Introduction to the Study of German Literature
Course type, scope a Course type: Lectur Recommended cour Per week: 1 / 1 Per Course method: pre	e / Practice rse-load (hours): study period: 14 / 14
Number of ECTS cr	edits: 3
Recommended seme	ster/trimester of the course: 2.
Course level: I.	
Prerequisities:	
Conditions for cours Final assessment: exa	-
Learning outcomes: To gain a basic overv methods of work with	iew of theory of literature and literary science and to learn practical basis and n literary texts.
 Development of typoetry, epic poetry, di Theory of verse. Fundamentals of litexts. Interpretation apprand sociological methprose, and drama. Classic texts of Getain texts. 	Basic definitions. tics in individual periods. ypes, genres and their basic characteristics - work with literary texts. Lyric
Stuttgart : Reclam,. CULLER, J. (2002): übers. von Andreas M GUTZEN, D.; OELL Literaturwissenschaft JEßING, B.; KÖHNE Stuttgart [u.a.] : Metz	MEL, Ch.; SANDER, G. (2002) : Grundkurs Literaturwissenschaft Literaturtheorie : eine kurze Einführung / Jonathan Culler. Aus dem Engl. Mahler Stuttgart : Reclam. ERS, N.; PETERSEN, J. H. (2009): Einführung in die neuere deutsche : ein Arbeitsbuch / von - 6., neugefaßte Aufl Berlin : Schmidt. EN, R.(2007): Einführung in die Neuere deutsche Literaturwissenschaft. eler. NNER, R. G.; STIEGLER, B. (1996): Texte zur Literaturtheorie der

MEYER-KRENTLER, E. (2001): Arbeitstechniken Literaturwissenschaft - 9., vollst. überarb. und aktualisierte Aufl. - München : Fink. (oder neuere Auflage)

NEUHAUS, S. (2003): Grundriss der Literaturwissenschaft. Tübingen u. Basel: Francke.

VOGT, J. (2002): Einladung zur Literaturwissenschaft : mit einem Hypertext-

Vertiefungsprogramm im Internet / Jochen Vogt. - 3., durchges. und aktualisierte Aufl. -München : Fink, 2002. - 287 S. (oder neuere Auflage)

WALDMANN, G.(2003): Neue Einführung in die Literaturwissenschaft. Aktive analytische und produktive Einübung in Literatur und den Umgang mit ihr – Ein systematischer Kurs. Hohengehren: Schneider-Verlag.

Course language:

German language

Notes:

Course assessment

Total number of assessed students: 127

А	В	С	D	Е	FX
21.26	20.47	19.69	10.24	20.47	7.87

Provides: doc. PaedDr. Ingrid Puchalová, PhD.

Date of last modification: 12.07.2022

University: P. J. Ša	fárik Universi	ty in Košice			
Faculty: Faculty of	Arts				
Course ID: KGER/ JKOM1/12	Course na	me: Language (Competence 1		
Course type, scope Course type: Prac Recommended co Per week: 4 Per s Course method: p	tice ourse-load (ho tudy period:	ours):			
Number of ECTS	credits: 3				
Recommended sen	nester/trimes	ter of the cours	e: 1.		
Course level: I.					
Prerequisities:					
Conditions for cou	rse completio)n:			
Learning outcome	s:				
Brief outline of the	course:				
Recommended lite	rature:				
Course language:					
Notes:					
Course assessment Total number of ass		s: 498			
A	В	С	D	Е	FX
13.45	24.5	25.3	13.86	13.05	9.84
Provides: Mgr. Ale	xandra Popov	ičová, PhD.			
Date of last modifi	cation: 12.07	.2022			
Approved: doc. Pa	edDr. Ingrid P	uchalová, PhD.	prof. RNDr. Sta	nislav Krajči, Ph	D.

University: P. J. Ša	fárik Universi	ty in Košice			
Faculty: Faculty of	Arts				
Course ID: KGER/ JKOM2/15	Course na	me: Language (Competence 2		
Course type, scope Course type: Prac Recommended co Per week: 4 Per s Course method: p	etice ourse-load (ho tudy period:	ours):			
Number of ECTS	credits: 3				
Recommended sen	nester/trimest	ter of the cours	e: 2.		
Course level: I.					
Prerequisities:					
Conditions for cou	rse completio	on:			
Learning outcome	s:				
Brief outline of the	e course:				
Recommended lite	erature:				
Course language:					
Notes:					
Course assessment Total number of as		s: 126			
A	В	С	D	Е	FX
11.9	30.95	25.4	12.7	10.32	8.73
Provides: Mgr. Ale	xandra Popov	ičová, PhD.		·	
Date of last modifi	cation: 12.07.	2022			
Approved: doc. Pa	edDr. Ingrid P	uchalová, PhD	prof. RNDr. Sta	nislav Krajči, Ph	D.

University: P. J. Ša	fárik Univers	ity in Košice			
Faculty: Faculty of	Arts				
Course ID: KGER JKOM3/12	Course na	me: Language C	ompetence 3		
Course type, scope Course type: Prac Recommended co Per week: 2 Per s Course method: p	ctice ourse-load (ho tudy period:	ours):			
Number of ECTS	credits: 2				
Recommended sen	nester/trimes	ter of the course	e: 3.		
Course level: I.					
Prerequisities:					
Conditions for cou	rse completi	on:			
Learning outcome	s:				
Brief outline of the	e course:				
Recommended lite	erature:				
Course language:					
Notes:					
Course assessment Total number of as		ts: 177			
A	В	С	D	Е	FX
18.08	34.46	29.38	10.17	4.52	3.39
Provides: Mgr. Ale	xandra Popov	vičová, PhD.			
Date of last modifi	cation: 12.07	.2022			
Approved: doc. Pa	edDr. Ingrid I	Puchalová, PhD	prof. RNDr. Sta	nislav Kraiči. Ph	D.

University: P. J. Šat	fárik Univers	ity in Košice			
Faculty: Faculty of	Arts				
Course ID: KGER/ JKOM4/15	Course na	me: Language C	ompetence 4		
Course type, scope Course type: Prac Recommended co Per week: 2 Per st Course method: p	tice urse-load (h tudy period:	ours):			
Number of ECTS of	credits: 3				
Recommended sem	ester/trimes	ter of the course	e: 4.		
Course level: I.					
Prerequisities:					
Conditions for cou	rse completi	on:			
Learning outcomes	5:				
Brief outline of the	course:				
Recommended lite	rature:				
Course language:					
Notes:					
Course assessment Total number of ass	essed studen	ts: 73			
A	В	С	D	Е	FX
26.03	16.44	30.14	13.7	8.22	5.48
Provides: Mgr. Alex	xandra Popov	vičová, PhD.		<u>. </u>	1
Date of last modifie	cation: 03.05	.2015			
Approved: doc. Pae	dDr. Ingrid I	Puchalová, PhD	prof. RNDr. Sta	nislav Kraiči. Ph	D.

University: P. J.	Šafárik Univers	ity in Košice			
Faculty: Faculty	of Arts				
Course ID: KGE JKOM5/12	R/ Course na	me: Language C	Competence 5		
Course type, sco Course type: Pr Recommended Per week: 2 Per Course method	actice course-load (h r study period:	ours):			
Number of ECT	S credits: 2				
Recommended s	emester/trimes	ter of the cours	e: 5.		
Course level: I.					
Prerequisities:					
Conditions for co	ourse completi	on:			
Learning outcon	nes:				
Brief outline of t	he course:				
Recommended li	iterature:				
Course language	2:				
Notes:					
Course assessme Total number of a		ts: 18			
А	В	С	D	Е	FX
22.22	16.67	44.44	5.56	11.11	0.0
Provides:				·	
Date of last mod	ification: 12.07	.2022			
Approved: doc. I	PaedDr. Ingrid I	Puchalová, PhD.,	prof. RNDr. Sta	nislav Krajči, Phl	D.

University: P. J. Šafárik	k University in Košice
Faculty: Faculty of Art	S
Course ID: KGER/ C	Course name: Legal Terminology and Translation - German Language
Course type, scope and Course type: Practice Recommended course Per week: 2 Per study Course method: prese	e-load (hours): y period: 28
Number of ECTS cred	lits: 2
Recommended semest	er/trimester of the course: 4.
Course level: I.	
Prerequisities:	
Conditions for course assessment (H)	completion:
exercises in the respect - application of termino - identification and solv	of terminological databases in the translatologically relevant texts and ive functional style blogical and terminographic principles in legal translation ving of translation problems connected with the respective specialization ion of practical skills in translation of specific types of specialized texts
into account its transla formation of terms, tern - specific problems of t - pragmatic and functio - text typology and text - translation typology, s - bidirectional translatio law, i.e. law and acts, la rules, habits, legal and law application issues; law, public law and cor - evaluation and criticis	criptive work with terminology of the respective specialization, taking ation potential (features of terms, terminological standards, procedures in minology administration tools etc.) translation of specialized terms onal analysis of specialized texts and their translations t conventions of the respective specialized messages specific translation procedures, methods and strategies, translation process on of authentic and didactically processed specialized texts from the theory of tw and science of law, law and courts, law and public; legislation (sanctions statutory standards, rules of law and thruth); formation of system in law dependency of law on communication and communication media; private
Recommended literatu Abrahámová, E.: Deuts 2007.	ure: sch für Jurastudenten mit Glossar. Bratislava: Univerzita Komenského,
Arntz, R. – Picht, H. – York: Olms, 2000. Koller, W.: Einführung	Mayer, F.: Einführung in die Terminologiearbeit. Hildesheim, Zürich, New in die Übersetzungswissenschaft. Tübingen: A. Francke 2011. venskej terminológie. Bratislava: VEDA, 1991.
	Dege: 94

Rüthers, B.: Rechtstheorie. 5. Aufl. München: Beck, 2010.

Stolze, R.: Fachübersetzung. Tübingen: Narr, 1999.

Vesting, T.: Rechtsthoerie. Studienbuch. München: Beck, 2007.

Zippelius, R.: Das Wesen des Rechts. Eine Einführung in die Rechtstheorie. 6. Auflage. Stuttgart: Kohlhammer, 2012.

Course language:

German, Slovak

Notes:

Course assessment

Total number of assessed students: 46

А	В	С	D	Е	FX
15.22	23.91	19.57	10.87	19.57	10.87

Provides:

Date of last modification: 14.03.2019

University: P. J. Šafá	rik University in Košice
Faculty: Faculty of A	rts
Course ID: KGER/ LEX/12	Course name: Lexicology of German Language
Course type, scope a Course type: Lectur Recommended cour Per week: 1 / 1 Per Course method: pre	re / Practice rse-load (hours): study period: 14 / 14
Number of ECTS cr	edits: 3
Recommended seme	ster/trimester of the course: 4.
Course level: I.	
Prerequisities:	
Conditions for cours -	e completion:
	usic lexicological terms, concepts and methods. Working during seminars will dge of the system of vocabulary of studied language, and will extend and xis.
 Word as language si Lexical meaning of meaning Lexical and sema 	ourse: ce - position of lexicology in linguistics, areas of lexicology ign, specific features of language sign, theoretical concepts of language sign word - types of lexical meanings, structure and methods of analysis of lexical antic relations in vocabulary - polysemy, homonyms, paradigmatic and in vocabulary: synonyms, hyperonym and hyponym, antonyms, word field,
- Words formation: m	otivation and its types, word-formation procedures, broadening and narrowing morphemic structure of words
- Phraseology: types between phraseologis	of phraseologisms, features of phraseologisms, lexical and semantic relations
deutschen Sprache. B BUSSMANN, H: Le: RÖMER, C. – MATZ RÖMER, C.: Der deu VAJÍČKOVÁ, M. : L 2005.	EDRICH, K.: Deutsches Übungsbuch. Übungen zum Wortschatz der

Course langua German	ge:				
Notes:					
Course assessn Total number o	nent f assessed studen	ıts: 196			
А	В	С	D	Е	FX
6.63	17.86	26.53	24.49	18.37	6.12
Provides: Dr. re	er. pol. Michaela	Kováčová	1	<u> </u>	
Date of last mo	dification: 12.07	7.2022			
Approved: doc	. PaedDr. Ingrid	Puchalová, PhD.	, prof. RNDr. Sta	nislav Krajči, Ph	D.

University: P. J. Šaf	ärik Universit	y in Košice			
Faculty: Faculty of	Arts				
Course ID: KGER/ UMP/12	Course nai	ne: Literary Tra	nslation		
Course type, scope Course type: Pract Recommended cou Per week: 2 Per st Course method: pr	ice 1rse-load (ho udy period: 2	urs):			
Number of ECTS c	redits: 2				
Recommended sem	ester/trimest	er of the cours	e: 6.		
Course level: I.					
Prerequisities:					
Conditions for cour	se completio	n:			
Learning outcomes	:				
Brief outline of the	course:				
Recommended liter	ature:				
Course language:					
Notes:					
Course assessment Total number of ass	essed students	s: 0			
A	В	С	D	Е	FX
0.0	0.0	0.0	0.0	0.0	0.0
Provides: doc. Paed	Dr. Ingrid Pu	chalová, PhD.			1
Date of last modific	ation: 12.07.	2022			
Approved: doc. Pae	dDr. Ingrid P	uchalová, PhD	prof. RNDr. Sta	nislav Kraiči. Ph	D.

	COURSE INFORMATION LETTER
University: P. J. Šafá	árik University in Košice
Faculty: Faculty of A	Arts
Course ID: ÚMV/ MTIa/21	Course name: Mathematics I for informaticians
Course type, scope a Course type: Lectu Recommended cou Per week: 2 / 2 Per Course method: pre	rre / Practice irse-load (hours): r study period: 28 / 28
Number of ECTS cr	redits: 6
Recommended seme	ester/trimester of the course: 1.
Course level: I.	
Prerequisities:	
The ability to solv combination with ma and relationships bet A total of 100 points test). In addition, it	on the basis of semestral evaluation and examination test. We selected types of problems (without context / with context) also in athematical software is evaluated. Furthermore, the understanding of concepts tween them (conceptual questions / tasks) is taken into account. Is can be obtained (60 points during the semester and 40 points for the exam is possible to obtain bonus points for various activities (solving bonus tasks, he subject during the semester).
systems, groups, vec To get acquainted fundamental mathem	hematical knowledge about the divisibility of integers, congruences, number etors, matrices and determinants, as well as the functions of one real variable. with the applications (including the information technologies) of some natical concepts. To learn to work with mathematical software and together owledge to use it in solving various types of problems.
Integers and divisibil classes - basic prope common divisor and Diophantine equatio weeks). Number systems an between them, arithm	course: eaching system, technologies and mathematical software (1 week). lity, prime numbers and congruences, applications of congruences and residue erties of integer divisibility, canonical decomposition of a number, greatest least common multiple of numbers, Euclidean algorithm, solution of (linear) ons and (linear) congruences, addition and subtraction of residue classes (3 d conversions between them - positional number systems and conversions netic operations in different number systems (1 week).

Vectors, matrices, determinants, their applications and introduction to analytical geometry vector and matrix operations, scalar and vector product, angles of vectors, calculation of matrix determinants (from definition, Saruss rule, row/column expansion), inverse matrix determination (using determinant and adjoint matrix, Gaussian-Jordan method), solution of linear systems equations (Gaussian elimination method, Cramer's rule, substitution/addition method), eigenvalues/ eigenvectors of a matrix, analytical expressions of a line/plane/circle/sphere - determination of their mutual position and angles (3 weeks).

Introduction to (elementary) functions - domains and graphs of functions, basic properties of functions (boundedness, monotonicity, parity, periodicity), operations with functions, inverse function, basic properties of elementary functions (polynomial, power, exponential, logarithmic, trigonometric, cyclometric) (2 weeks).

Groups, fields - binary operation, group definition, Cayley's table, Latin squares, group isomorphism, subgroup, cyclic (sub) group, group order, element order, Cayley's theorem, Lagrange's theorem, field definition (1 week).

Recommended literature:

Hallet D. H. (2014). Applied Calculus. John Wiley & Sons.

Koshy T. (2007). Elementary Number Theory with Applications. Elsevier.

Judson T. W., Austin S. F. (2019). Abstract Algebra: Theory and Applications. GNU Free Documentation License.

Lay D. C. (2012). Linear Algebra And Its Applications. Boston: Addison-Wesley.

Studenovská D., Madaras T. (2006). Matematika pre nematematické odbory. UPJŠ.

Studenovská D., Madaras T., Mockovciak S. (2006). Zbierka úloh z matematiky pre nematematické odbory. UPJŠ.

Zimmermann P. et al. (2018). Computational Mathematics with SageMath. Springer.

Course language:

Slovak

Notes:

Course assessment

Total number of assessed students: 232

А	В	С	D	Е	FX
2.16	8.62	9.91	21.55	45.26	12.5

Provides: RNDr. Andrej Gajdoš, PhD.

Date of last modification: 30.04.2022

	COURSE INFORMATION LETTER
University: P. J. Šafáril	« University in Košice
Faculty: Faculty of Art	S
Course ID: ÚMV/ C MTIb/21	Course name: Mathematics II for informaticians
Course type, scope and Course type: Lecture Recommended course Per week: 2 / 2 Per st Course method: prese	/ Practice e-load (hours): rudy period: 28 / 28
Number of ECTS cred	lits: 6
Recommended semest	er/trimester of the course: 2.
Course level: I.	
Prerequisities:	
on the basis of semestra The ability to solve combination with math and relationships betwee A total of 100 points c test). In addition, it is p	of individual and group homework during the semester. Assessment is given al evaluation and examination test. selected types of problems (without context / with context) also in ematical software is evaluated. Furthermore, the understanding of concepts een them (conceptual questions / tasks) is taken into account. can be obtained (60 points during the semester and 40 points for the exam possible to obtain bonus points for various activities (solving bonus tasks, subject during the semester).
	of differential and integral calculus of functions of one real variable. Also nerical sequences, infinite numerical series and with the functions of several
of functions, applicatio Numerical sequences an harmonic series, conver alternating signs (1 wea Integral calculus of fun partes, applications of a Functions of several (two	functions of one real variable - limits and continuity of functions, derivatives ons of derivatives of functions (4 weeks). Ind infinite numerical series - limits of numerical sequences, geometric series, rgence criteria for infinite series with non-negative terms, infinite series with
Hallet D. H. et al. (2012) Hallet D. H. (2014). Ap Hallet D. H. et al. (2012) Hartman G. et al. (2018)	are: ., Schlicker S. (2018). Active Calculus. 978-1085940856. 2). Calculus: Single & Multivariable Variable. Wiley. pplied Calculus. John Wiley & Sons. 7). Calculus: Single Variable. Wiley. 8). APEX Calculus. 978-1514225158. , Boelkins M. (2018). Active Calculus - Multivariable. 978-1548655525.

D. Studenovská, T. Madaras, S. Mockovčiak: Zbierka úloh z matematiky pre nematematické odbory, UPJŠ 2006

D. Studenovská, T. Madaras: Matematika pre nematematické odbory, UPJŠ 2006

Course language:

Slovak

Notes:

Notes:							
Course assessn Total number o	nent f assessed studen	ts: 150					
A	В	С	D	Е	FX		
4.0	10.67 10.0 25.33 44.0 6.0						
Provides: RND	r. Andrej Gajdoš	, PhD.					
Date of last mo	odification: 30.04	.2022					
Approved: doc	. PaedDr. Ingrid I	Puchalová, PhD.	, prof. RNDr. Sta	nislav Krajči, Ph	D.		

University: P. J. Šafá	rik Univers	ity in Košice			
Faculty: Faculty of A	Arts				
Course ID: KGER/ MORF/12	Course na	me: Morphology	y of German Lar	iguage	
Course type, scope a Course type: Lectu Recommended cou Per week: 1 / 1 Per Course method: pre	re / Practice rse-load (he study perio	ours):			
Number of ECTS cr	redits: 3				
Recommended seme	ester/trimes	ter of the cours	e: 3.		
Course level: I.					
Prerequisities:					
Conditions for cours	se completi	on:			
Learning outcomes:					
Brief outline of the o	course:				
Recommended litera	ature:				
Course language:					
Notes:					
Course assessment Total number of asse	ssed studen	ts: 163			
A	В	С	D	Е	FX
13.5	20.25	23.93	20.86	15.95	5.52
Provides: Dr. rer. pol	. Michaela	Kováčová		·	
Date of last modifica	ation: 03.05	.2015			
Approved: doc. Paec	Dr. Ingrid I	Puchalová, PhD.,	prof. RNDr. Sta	nislav Krajči, Ph	D.

University: P. J. Ša	fárik Univers	ity in Košice			
Faculty: Faculty of	Arts				
Course ID: KPE/ MMKV/17	Course na	me: Multicultura	alism and Multic	cultural Education	l
Course type, scope Course type: Prac Recommended co Per week: 2 Per s Course method: p	tice ourse-load (he tudy period:	ours):			
Number of ECTS					
Recommended sen	nester/trimes	ter of the course	e: 4.		
Course level: I.					
Prerequisities:					
Conditions for cou	rse completi	o n:			
Learning outcome	s:				
Brief outline of the	e course:				
Recommended lite	erature:				
Course language:					
Notes:					
Course assessment Total number of as		ts: 191			
A	В	С	D	Е	FX
41.88	42.93	13.61	1.05	0.52	0.0
Provides: PaedDr.	Michal Novo	cký, PhD.		·4	
Date of last modifi	cation: 20.06	.2022			
Approved: doc. Pa	edDr. Ingrid F	Puchalová, PhD	prof. RNDr. Sta	nislav Krajči, Ph	D.

University: P. J. Šafá	rik University in Košice
Faculty: Faculty of A	
Course ID: ÚINF/ OSY1/21	Course name: Operating systems
Course type, scope a Course type: Lectur Recommended cour Per week: 2 / 1 Per Course method: pre	re / Practice rse-load (hours): study period: 28 / 14
Number of ECTS cr	edits: 4
Recommended seme	ster/trimester of the course: 3.
Course level: I.	
Prerequisities:	
Conditions for cours Oral exam	e completion:
their structure and con of the life cycle of pro- knowledge of physica as well as phenomen student to understand	knowledge about the properties and internal processes of operating systems, neept. By completing the course, the student will gain a comprehensive picture occesses, their planning and communication between them. He will also gets a al, logical and virtual memory management and understands synchronization a such as deadlocks or starvation. The acquired knowledge will enable the d the behavior of the operating system, which leads to gaining the ability to ag operating system, eventually optimize it.
 Kernel of the opera Process - definition Process - planning Process - inter-prod Thread - definition Synchronization of Deadlock and stary Memory - definition Memory - allocat Memory - wirtual File system - definition 	ent, user interface and structure of operating systems. ating system and system calls, implementation. n, structure, life cycle, implementation. algorithms, multiprocessing.
10th Revised edition. 2. TANENBAUM, A	Abraham, Peter B. GALVIN a Greg GAGNE. Operating System Concepts. New York, United States: John Wiley, 2021. ISBN 9781119800361. ndrew, Herbert BOS. Modern Operating Systems. 4th edition. London, UK: imited, 2014. ISBN 9781292061429.

3. The Linux Kernel documentation. Linux Kernel Library [online]. Dostupné z: https:// www.kernel.org/doc/html/latest/

4. DOWNEY, Ällen B. The Little Book of Semaphores [online]. Version 2.2.1. Green Tea Press, 2016. Dostupné z: https://greenteapress.com/semaphores/LittleBookOfSemaphores.pdf

Course language Slovak or Engli	0				
Notes:					
Course assessn Total number o	nent f assessed studen	ts: 185			
А	В	С	D	Е	FX
23.24	22.16	19.46	23.78	9.73	1.62
Provides: RND	r. PhDr. Peter Pis	arčík	1		1
Date of last mo	dification: 08.10	.2021			
Approved: doc	. PaedDr. Ingrid I	Puchalová, PhD.	, prof. RNDr. Sta	nislav Krajči, Ph	D.

University: P. J. Šafá	rik University in Košice
Faculty: Faculty of A	
Course ID: KGER/ ORT1/15	Course name: Orthography 1
Course type, scope a Course type: Practic Recommended cour Per week: 2 Per stu Course method: pre	ce rse-load (hours): dy period: 28
Number of ECTS cr	edits: 2
Recommended seme	ster/trimester of the course: 1.
Course level: I.	
Prerequisities:	
Conditions for cours assessment (H)	e completion:
	edge of development of German orthography, in particular problems of reform est orthography reform, they are aware of changes and rules of the latest n practice.
Historical and phonOverview of developed	en written and spoken language, phoneme - grapheme relationship etic principle in orthography - contrastive view pment of written German language, 1st and 2nd orthographic conference German orthography - overview of changes in specific areas of orthography
FELSENSTEIN, T. – Augsburg 1999. LÜBKE, D. : Übunge 2000. MAIER, M. – NILL, Düsseldorf, Leipzig 2 SCHEURINGER, H.	Rechtschreibung. Mannheim 1996. • HAGGENMÜLLER, R.: Basis-Trainer Deutsch. Neue Recht-schreibung. en zur neuen Rechtschreibung. In: Deutsch als Fremdsprache München Chr.: Rechtschreibung 2000. Grundlegende Übungen zur Reform. Stuttgart,
Course language:	
German	

Course assessm Total number of	nent f assessed studen	ts: 149			
А	В	С	D	Е	FX
10.74	24.83	22.82	12.75	15.44	13.42
Provides: doc. PhDr. Anna Džambová, PhD.					
Date of last modification: 12.07.2022					
Approved: doc.	Approved: doc. PaedDr. Ingrid Puchalová, PhD., prof. RNDr. Stanislav Krajči, PhD.				

University: P. J. Ša	fárik Univers	ity in Košice			
Faculty: Faculty of	Arts				
Course ID: KGER/ ORT2/12	ER/ Course name: Orthography 2				
Course type, scope Course type: Prac Recommended co Per week: 2 Per st Course method: p	tice urse-load (h tudy period:	ours):			
Number of ECTS of	credits: 2				
Recommended sem	nester/trimes	ster of the cours	e: 2., 4., 6.		
Course level: I.					
Prerequisities:					
Conditions for cou	rse completi	on:			
Learning outcomes	5:				
Brief outline of the	course:				
Recommended lite	rature:				
Course language:					
Notes:					
Course assessment Total number of ass		ts: 99			
A	В	С	D	Е	FX
25.25	39.39	20.2	11.11	2.02	2.02
Provides: doc. PhD	r. Anna Džar	nbová, PhD.			
Date of last modified	cation: 12.07	2.2022			
Approved: doc. Pae	edDr. Ingrid I	Puchalová, PhD.,	prof. RNDr. Sta	nislav Krajči, Ph	D.

University: P. J. Ša	fárik Universi	ity in Košice			
Faculty: Faculty of	Arts				
Course ID: KPE/ Pg/15	Course name: Pedagogy				
Course type, scope Course type: Lect Recommended co Per week: 2 Per st Course method: p	ure urse-load (he tudy period:	ours):			
Number of ECTS of	credits: 2				
Recommended sem	nester/trimes	ter of the course	e: 3., 5.		
Course level: I.					
Prerequisities:					
Conditions for cou	rse completi	on:			
Learning outcomes	5:				
Brief outline of the	course:				
Recommended lite	rature:				
Course language:					
Notes:					
Course assessment Total number of ass		ts: 961			
A	В	С	D	Е	FX
23.1	29.24	23.41	13.84	8.84	1.56
Provides: PaedDr. N	Michal Novo	cký, PhD.			
Date of last modified	cation: 20.06	.2022			
Approved: doc. Pae	edDr. Ingrid F	Puchalová, PhD.,	prof. RNDr. Sta	nislav Krajči, Ph	D.

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	University: P. J. Šafárik University in Košice					
Faculty: Faculty of A	Faculty: Faculty of Arts					
Course ID: KPPaPZ/PP/15	5 65					
Course type, scope a Course type: Practic Recommended cour Per week: 2 Per stu Course method: pre	ce rse-load (hours): dy period: 28					
Number of ECTS cr	edits: 2					
Recommended seme	ster/trimester of the course: 4., 6.					
Course level: I.						
Prerequisities:						
format. Up-to-date in	e completion: on interim evaluation. The subject will be taught in both present and distance formation concerning the subject for the given academic year can be found rd of the subject in the Academic information system of the UPJŠ.					
its main theory, curr rapidly developing for thinking to the challer	basic knowledge concerning the reasons for founding Positive psychology, ent research, as well as application of Positive psychology as a new and eld within psychology. Students will also gain experience in applying critical nges and issues that Positive psychology brings and raises in the context of the porary society. Emphasis is placed on the ability to critically evaluate current chology.					
	ves on well-being nad happiness in psychology oproaches to positive psychology and positivity nal relations wth n rsonality dimension ns topics in PP					
Brewer, M. B, Hwest Deci, E., Ryan R. M., Křivohlavý, J.: Poziti Křivohlavý, J.: Psych	one, M: Emotion and Motivation, Blackwell, 2004 Handbook of Self – Determination Reasearch, Rochester, 2002 vní psychologie. Praha, Portál, 2003 ologie vděčnosti a nevděčnosti. Praha, Grada, 2007 ologie moudrosti a dobrého života, Praha, Grada, 2012					

Křivohlavý, J.: Psychologie pocitu štěstí, Grada, 2013 McAdams, D. P., The Person, New York, 2002 Seligman, M. E. P., & Csikszentmihalyi, M. (Eds.). (2000). Positive psychology [Special issue] American Psychologist, 55(1). Říčan, P.: Psychologie náboženství a spirituality, Praha, Portál, 2007 Slezáčková, A.:Pruvodce pozitivní psychologií, Praha, Grada, 2012

Course language:

Notes:

Course assessment

Total number of assessed students: 408

А	В	С	D	Е	FX
98.28	1.23	0.25	0.0	0.25	0.0

Provides: Mgr. Jozef Benka, PhD.

Date of last modification: 24.06.2022

University: P. J. Šafá	rik University in Košice
Faculty: Faculty of A	urts
Course ID: KGER/ PFON/12	Course name: Practical Phonetics
Course type, scope a Course type: Lectur Recommended cour Per week: 1 / 1 Per Course method: pre	re / Practice rse-load (hours): study period: 14 / 14
Number of ECTS cr	edits: 3
Recommended seme	ster/trimester of the course: 1.
Course level: I.	
Prerequisities:	
Conditions for cours examination (S)	e completion:
Learning outcomes: Learning of basic pho	onetic terms from the German language and their practical implementation
 System of vowels a Connection of phone Phonemes in Germa Phonetic transcripti Relations between p Syllable Suprasegmental phonetics 	phonetics and phonology nd consonants in German and their comparison with Slovak nemes an (place and manner of articulation, assimilation)
Einführung in die Phi Lehrveranstaltung. Je KOHLER, K. J.: (199 RAUSCH, R. – RAU GEHRMANN, S.: (1 STOCK, E.: Deutsch	rachewörterbuch (2000) 4. Auflage., Mannheim, Dudenverlag onetik und Phonologie der deutschen Aussprache. Handout zur
Course language: German	
Notes:	

Notes:

Course assessment					
Total number o	f assessed studen	ts: 291			
А	В	С	D	Е	FX
19.93	19.59	24.05	19.24	11.68	5.5
Provides: doc. PhDr. Anna Džambová, PhD.					
Date of last modification: 12.07.2022					
Approved: doc. PaedDr. Ingrid Puchalová, PhD., prof. RNDr. Stanislav Krajči, PhD.					

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: ÚINF/ Course name: Principles of computers RP2/15					
Course type, scope and the method: Course type: Lecture / Practice Recommended course-load (hours): Per week: 2 / 1 Per study period: 28 / 14 Course method: present					
Number of ECTS credits: 4					
Recommended semester/trimester of the course: 2.					
Course level: I.					
Prerequisities:					
Conditions for course completion: Graded activities: assignments, mid semester exam, final exam					
 Know brief history of computer, classification and construction principles of computers of von Neumann type. Understand relation between real numbers, integers and their binary representation as well as be able to perform basic arithmetic and logic operations over binary represented numbers. Learn basics about logic gates, combination and sequence circuits and their structure. Understand principles of how basic circuits realize arithmetic-logic unit and other parts of computers e.g. memory. Know principles of communication of processor and other devices via interruptions and direct memory access. Get idea of device drivers, device controllers and their functionality. 					
 Brief outline of the course: 1. Computers of von Neumannovho type, brief history of computer science. 2. Encoding of integers, real numbers and arithmetic operations. Encoding of symbols. 3. Logic functions and their realization and optimisation. 4. Combination circuits. Realization of basic functional and control elements on computer circuits. 5. Arithmetic logic unit ant its realization. 6. Sequential circuits, memory cell, organization of memory matrix, types of memories. 7. Machine cycle. 8. Types of instruction and instructions sets. 9. Instruction cycle and processing of instructions. 10. Memory and memory subsistem. 11. Communication between processor and peripheral devices. Input output devices, mechanism of interruption in computer, direct memory access. Functionality of device drivers. Device controllers and functionality. 12. Portability of programs. External and peripheral memories their principles and their use. Graphical adapters, monitors, printers, digital scanners. 					
Recommended literature:					

1. STALLINGS, William. Computer Organization and Architecture. Prentice Hall, 2002. ISBN 978-0-13-410161-3.

2. DEMBOWSKI, Klaus. Mistrovství v hardware. Computer Press, 2009. ISBN

978-80-251-2310-2.

3. MINASI, Mark. Velký průvodce hardwarem. Grada, 2002. ISBN 978-80-251-2310-2.

Course language:

Slovak or English

Notes:

Course assessment

Total number of assessed	students: 301
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А	В	С	D	Е	FX
28.57	16.28	15.61	12.62	22.26	4.65

Provides: RNDr. Juraj Šebej, PhD.

Date of last modification: 23.11.2021

Faculty: Faculty of Arts					
Course ID: ÚINF/ PBS/15	Course name: Pro-seminar to bachelor thesis				
Course type, scope a Course type: Practi Recommended cou Per week: 1 Per stu Course method: pro	ce rse-load (hours): ıdy period: 14				
Number of ECTS cr	edits: 1				
Recommended seme	ester/trimester of the course: 4.				
Course level: I.					
Prerequisities:					
bachelor's thesis assig	bout a bachelor's thesis. Selection of bachelor thesis topic. Presentation of the gnment and its objectives. Preparation of an essay in the extent of 1 page on the bachelor's thesis. Creation of the bachelor's thesis assignment and its insertion				
requirements for sele the bachelor's thesis	the principles of creation and structure of bachelor's theses. Criteria and ecting an appropriate bachelor thesis topic. Knowledge about the structure of assignment.				
 The presentations The presentations Bachelor thesis an Assignment of bac Basic types of bac Structure of different 	ing a final thesis. of bachelor thesis topics by potential supervisors. of bachelor thesis topics by potential supervisors. of bachelor thesis topics by potential supervisors. d its objectives. chelor thesis. helor theses.				
 External compan Presentation of se Presentation of se 	final bachelor theses.				

5. Scientific literature related to the topic of the final thesis according to the recommendation of the thesis supervisor.

Course language: Slovak or English				
Notes:				
Course assessment Total number of assessed students: 344				
abs	n			
94.77 5.23				
Provides: doc. RNDr. Ľubomír Antoni, PhD.				
Date of last modification: 08.01.2022				
Approved: doc. PaedDr. Ingrid Puchalová, PhD.	prof. RNDr. Stanislav Krajči, PhD.			

University: P. J. Šaf	ärik Universit	y in Košice			
Faculty: Faculty of	Arts				
Course ID: KGER/ OPX/15	Course nar	ne: Professiona	l Practice		
Course type, scope Course type: Pract Recommended co Per week: Per stu Course method: p	tice urse-load (ho idy period: 10	urs):			
Number of ECTS c	redits: 2				
Recommended sem	ester/trimest	er of the cours	e: 2., 4.		
Course level: I.					
Prerequisities:					
Conditions for cou	rse completio	n:			
Learning outcomes	•				
Brief outline of the	course:				
Recommended liter	rature:				
Course language:					
Notes:					
Course assessment Total number of ass	essed students	s: 18			
A	В	С	D	Е	FX
100.0	0.0	0.0	0.0	0.0	0.0
Provides: doc. Paed	Dr. Ingrid Puo	chalová, PhD.			1
Date of last modific	cation: 12.07.	2022			
Approved: doc. Pae	dDr. Ingrid P	uchalová, PhD	prof. RNDr. Sta	nislav Kraiči. Ph	D.

	COURSE INFORMATION LETTER
University: P. J. Šafár	rik University in Košice
Faculty: Faculty of A	rts
Course ID: ÚINF/ SPP1a/15	Course name: Programming environments in schools I
Course type, scope an Course type: Lectur Recommended cour Per week: 2 / 2 Per s Course method: pre	e / Practice rse-load (hours): study period: 28 / 28
Number of ECTS cre	edits: 4
Recommended semes	ster/trimester of the course: 3.
Course level: I.	
Prerequisities: ÚINF	/PAZ1a/15
	e completion: narks in the intermediate assessment marks in the mid-term and end-of-semester practical tests
Ability to design an	more complex algorithms algorithms in the Python programming language. ad program educational software in the Python programming language. school computer science problems.
 Simple data types (Control structures (Function definition Import and creation Error types and error Saving data to a file Testing the correction Object-oriented proto Creation of graphing Design criteria, det Solving more comoriented approach and 	hon, basic features of Python, syntax. (number, logical type), structured types (string, list, dictionary, set, tuple). (loops, conditional statements, exception management). (parameters, return value), function documentation. n of modules. or condition handling. Exception handling and raising. e and reading data from a file. Data serializing. Open data and its analysis. ness of algorithms (doctest, unittest), test data. ogramming. Design and implementation of custom classes. ical interface of programs. esign and programming of educational software. nplex algorithmic problems from real life or school practice using the object- d the resources of the Python programming language.
430 s. CZ.NIC. ISBN mark_pilgrim_dip3_v SHIPMAN, John W.	nořme se do Python(u) 3: Dive into Python 3. 1. Praha: CZ.NIC, c2010, 978-80-904248-2-1. Dostupné také z: http://knihy.nic.cz/files/nic/edice/

GUNIŠ, Ján, Viera MICHALIČKOVÁ, Martin CÁPAY a Ľubomír ŠNAJDER.

Riešenieproblémov a programovanie. Bratislava: Centrum vedecko-technických informácií SR, 2020.ISBN 978-80-89965-62-5.

HETLAND, Magnus Lie. Beginning Python: from novice to professional. New York: Distributed to the book trade worldwide by Springer-Verlag, c2005. ISBN 1-59059-519-X.

KRNÁČ, Jozef, Miloslava SUDOLSKÁ a Ľudovít TRAJTEĽ. Ďalšie vzdelávanie učiteľov základných škôl a stredných škôl v predmete informatika: Učiteľ s kompetenciami programátora. Bratislava: Štátny pedagogický ústav Bratislava, 2010. ISBN 978-80-8118-083-5.

Course language:

Slovak language, knowledge of English is only required to read Python documentation.

Notes:

Course assessment

Total number of assessed students: 28

А	В	С	D	Е	FX
17.86 21.43 39.29 7.14 10.71 3.57		1 1 1			

Provides: PaedDr. Ján Guniš, PhD.

Date of last modification: 31.08.2021

University: P. J. Šafárik University in Košice

Faculty: Faculty of Arts

Course ID: ÚINF/	Course name: Programming environments in schools II
SPP1b/15	

Course type, scope and the method:

Course type: Lecture / Practice

Recommended course-load (hours):

Per week: 2 / 2 Per study period: 28 / 28

Course method: present

Number of ECTS credits: 4

Recommended semester/trimester of the course: 6.

Course level: I., N

Prerequisities: ÚINF/SPP1a/15

Conditions for course completion:

Conditions for ongoing evaluation:

1. Educational software or game programmed in the Scratch environment,

2. A programming etude created for learning of programming in the MIT App Inventor environment.

3. Educational or assistive software programmed in the MIT App Inventor environment.

4. A programmed project using the BBC micro: bit kit.

Conditions for successful completion of the course:

Obtaining at least 50% of points for ongoing assignments.

Learning outcomes:

After completing this course, students are able to:

a) get an overview of educational programming environments,

b) acquire programming skills in selected educational programming environments,

c) develop the ability to design and program educational software for devices using their sensors and actuators.

Brief outline of the course:

1. Teaching algorithmization and programming in primary and secondary school - objectives, content, textbooks and methodological materials. Algorithmic computer games.

- 2. Programming in the Scratch environment.
- 3. Programming in the Scratch environment.
- 4. Programming in the Scratch environment.
- 5. Programming of mobile devices in the MIT App Inventor environment.
- 6. Programming of mobile devices in the MIT App Inventor environment.
- 7. Programming of mobile devices in the MIT App Inventor environment.
- 8. Programming of mobile devices in the MIT App Inventor environment.
- 9. Programming of mobile devices in the MIT App Inventor environment.
- 10. Programming BBC micro: bit kits in MS MakeCode environment.

11. Programming BBC micro: bit kits in MS MakeCode environment.

12. Overview of educational programming initiatives and development environments.

Recommended literature:

BELL, Charles A., 2017. Micropython for the internet of things: a beginner's guide to programming with Python on microcontrollers. New York, NY: Springer Science+Business Media. ISBN 9781484231227. GUTSCHANK, Jörg et al., 2019. Coding in STEM Education [online]. Berlin: Science on Stage Deutschland e.V., 76 p. [cited 2021-7-10]. ISBN 978-3-942524-58-2. Available from: https://www.science-on-stage.eu/sites/default/files/material/ coding in stem education en 2nd edition.pdf ŠNAJDER, Ľubomír, Gabriela LOVÁSZOVÁ, Viera MICHALIČKOVÁ and Ján GUNIŠ, 2020. Programovanie mobilných zariadení [online]. Bratislava: Centrum vedecko-technických informácií SR, 300 p. [cited 2020-11-30]. ISBN 978-80-89965-63-2. Available from: https:// registracia.itakademia.sk/media/themes/nip-pmz.pdf WOLBER, David, 2014. App Inventor: Vytvořte si vlastní aplikaci pro Android. Brno: Computer Press. ISBN 978-80-251-4195-3. LOVÁSZOVÁ, Gabriela, Jana GALBAVÁ, Viera PALMÁROVÁ and Monika TOMCSÁNYIOVÁ, 2010. Ďalšie vzdelávanie učiteľov základných škôl a stredných škôl v predmete informatika: Malé programovacie jazyky. Bratislava: Štátny pedagogický ústav. ISBN 978-80-8118-066-8. CODE.ORG. Learn today, build a brighter tomorrow. Code.org [online]. [cited 2021-7-13]. Available from: https://code.org/ THE LIFELONG KINDERGARTEN GROUP AT MIT MEDIA LAB. Scratch - Imagine, Program, Share [online]. [cited 2021-7-13]. Available from: https://scratch.mit.edu/ MASSACHUSETTS INSTITUTE OF TECHNOLOGY. MIT App Inventor Explore MIT App Inventor [online]. [cited 2021-7-13]. Available from: http:// appinventor.mit.edu/ MICRO:BIT EDUCATIONAL FOUNDATION. BBC micro:bit [online]. [cited 2021-7-13]. Available from: https://microbit.org/ SPY O.Z. Učíme s Hardvérom [online]. [cited 2021-7-13]. Available from: https:// www.ucimeshardverom.sk/ **Course language:** Slovak or English Notes: By default, teaching is carried out face to face. If this is not possible (eg due to a pandemic), teaching is provided at a distance through video conferencing programs and LMS.

Course assessment

Total number of assessed students: 20

А	В	С	D	Е	FX
25.0	20.0	15.0	20.0	5.0	15.0

Provides: doc. RNDr. Ľubomír Šnajder, PhD.

Date of last modification: 01.08.2021

University: P. J. Šafá	rik University in Košice
Faculty: Faculty of A	rts
Course ID: ÚINF/ PRS/15	Course name: Programming of robotic kits
Course type, scope a Course type: Practic Recommended cour Per week: 3 Per stu Course method: pre	ce rse-load (hours): dy period: 42
Number of ECTS cr	edits: 3
Recommended seme	ster/trimester of the course: 3.
Course level: I.	
Prerequisities:	
robotic mini-projects	ndent work with kits and in educational programming environments in solving
-	view of robotic sets and robotic programming environments. in constructing and programming robots in selected robotic programming ourse:
 Robotic kit (Lego I mechanical parts of n Programming of n Education Spike - br 	Mindstorms EV3 and Spike Prime) - parts, motors, sensors, basics of building nodels robotic models in Lego Education Mindstorms EV3 and Classroom, Lego anching commands, cycles, blocks, events, parallel processes, working with Creating mini-projects (eg explorer, rescuer, parking, Super Cleanup, Life
 3. Programming of ro of mini-projects 4. Robotic competition 5. Creation and present 	botic models in the block programming environment EV3 and Spike - creation ons, ideas for more demanding projects. entation of the final project - a programmed robotic model (eg going through er) with documentation.
geekdad/2007/03/the 2. Carnegie Mellon. I 3. Pavel Petrovič, http 4. Get ready with Les 5. LEGO® Education development#about	J. (2007) The Origins of Mindstorms. Wired, 2007. http://www.wired.com/

Course languag Slovak	ge:				
Notes:					
Course assessm Total number of	ent fassessed studen	ts: 52			
А	В	С	D	E	FX
51.92	25.0	11.54	1.92	0.0	9.62
Provides: Ing. A	Angelika Hanesz				
Date of last mo	dification: 23.11	.2021			
Approved: doc.	PaedDr. Ingrid	Puchalová, PhD.,	prof. RNDr. Sta	nislav Krajči, Ph	ıD.

University: P.	J. Šafárik	University in	Košice
Chiver Sity 11.	J. Dururin	Oniversity in	

Faculty: Faculty of Arts

Course ID: ÚINF/	Course name: Programming of web-pages
PSW1/06	

Course type, scope and the method: Course type: Practice Recommended course-load (hours):

Per week: 2 Per study period: 28

Course method: present

Number of ECTS credits: 2

Recommended semester/trimester of the course: 4.

Course level: I.

Prerequisities: (ÚINF/DBS1a/15 or ÚINF/DBS/15) and (ÚINF/PAZ1a/15 or ÚINF/PRG1/15)

Conditions for course completion:

50% of the marks from continuous assignments

Learning outcomes:

An overview of modern technologies for creating dynamic websites. Describing and applying the basic principles of creating dynamic web pages. Utilize client-side (JavaScript) and server-side (PHP) web programming technologies. Using relational databases (MySQL) to create application web pages. Know the security risks of dynamic websites and be able to eliminate them.

Brief outline of the course:

- 1. JavaScript introduction to JavaScript programming.
- 2. JavaScript communication with the user, validation of data in forms using JavaScript.
- 3. JavaScript introduction to using the jQuery library.
- 4. PHP introduction to PHP programming.
- 5. PHP data and control structures of the PHP language.
- 6. PHP communication with the user, validation of data in forms using PHP.
- 7. PHP object oriented problem solving in PHP language. File manipulation.
- 8. PHP User authentication (cookies, session).
- 9. MySQL introduction to working with MySQL database system.
- 10. MySQL Simple applications using the database for data storage and access.

11. Web application security - an introduction to web application security.

12. Web application security - the most common web application security problems and how to eliminate them.

Recommended literature:

BLUM, Richard. PHP, MySQL& JavaScript: All-in-One. Hoboken, New Jersey: John Wiley, 2018. ISBN 978-1-119-46838-7.

KROMANN, Frank M. Beginning PHP and MySQL: From Novice to Professional. 5. CA, USA: Apress, 2018. ISBN 978-1-4302-6043-1.

HUSEBY, Sverre H. Zranitelný kód. Brno: Computer Press, 2006, 207 s. ISBN 80-251-1180-6. SNYDER, Chris, Thomas MYER a Michael SOUTHWELL. Pro PHP Security: From Application Security Principles to the Implementation of XSS Defenses. 2. United States of America: Apress, 2010. ISBN 978-1-4302-3318-3.

Course language:

Slovak language, knowledge of English language is only necessary for reading documentation.

Notes:

Content prerequisite: WBdi/15 Web and user interface design

Course assessment

Total number of assessed students: 24

abs	n	neabs	Z
66.67	33.33	0.0	0.0
Provides: PaedDr. Ján Guniš, PhD.			

Date of last modification: 08.01.2022

	COURSE INFORMATION LETTER
University: P. J. Šafár	ik University in Košice
Faculty: Faculty of An	rts
Course ID: ÚINF/ PAZ1a/15	Course name: Programming, algorithms, and complexity
Course type, scope an Course type: Lecture Recommended cour Per week: 3 / 4 Per s Course method: pres	e / Practice se-load (hours): study period: 42 / 56
Number of ECTS cre	edits: 8
Recommended semes	ster/trimester of the course: 1.
Course level: I., II.	
Prerequisities:	
Final examination: pra Rules to pass the subjection final project) and tests	ng semester: assignments, small exams, midterm, final project. actical finalterm focused on a complex task. ect: Pass the minimal limit of points for category of homeworks (assignments, s (small exams, midterm). Get at least 42% from the finalterm and pass the points for all graded activities.
Learning outcomes: Get an ability to imple oriented programming	ement basic Java programs and obtain essential knowledge related to object-
 objects using turtle gra 2. For-loops, local varia conditions. 3. While-loop, returning 4. Primitive and reference instance variables. 5. Array of primitive variables. 5. Array of primitive value of the second seco	and JPAZ2 framework, first Eclipse project, interactive communication with aphics, repeating code in loops, notion of class, object, and method. iables, variable types, arithmetic expressions, random numbers, random walk, ng a value from a method, reference and reference variables, debugging. ence types, chars, String objects (including basic algorithms), mouse events, values and array of references, simple array algorithms. gorithms, two-dimensional array. eption handling, files and directories, writing to text files. files. encapsulation, getters and setters, constructors and their hierarchy, method

1. ECKEL, Bruce. Thinking in Java. Fourth edition. Upper Saddle River, NJ: Prentice Hall, c[2006]. ISBN 978-01-318-7248-6.

2. PECINOVSKÝ, Rudolf. OOP: naučte se myslet a programovat objektově. Brno: Computer Press, 2010. ISBN 978-80-251-2126-9.

3. SIERRA, Kathy a Bert BATES. Head first Java. Vyd. 2. Sebastopol: O'Reilly, 2005. ISBN 978-05-960-0920-5.

Course language:

Slovak language, english language is required only to read Java API documentation.

Notes:

Course assessment

Total number of assessed students: 836

А	В	С	D	Е	FX
16.03	8.49	11.24	17.34	14.0	32.89

Provides: RNDr. Juraj Šebej, PhD., RNDr. Miroslav Opiela, PhD., Bc. Antónia Matisová, RNDr. Zoltán Szoplák

Date of last modification: 04.01.2022

University: P. J.	Šafárik University in Košice

Faculty: Faculty of Arts

Course ID: ÚINF/	Course name: Programming, algorithms, and complexity
PAZ1b/15	

Course type, scope and the method:

Course type: Lecture / Practice

Recommended course-load (hours):

Per week: 2 / 4 **Per study period:** 28 / 56

Course method: present

Number of ECTS credits: 7

Recommended semester/trimester of the course: 2.

Course level: I., II.

Prerequisities: ÚINF/PAZ1a/15

Conditions for course completion:

Graded activities during semester: assignments, small theoretical exams, practical and theoretical midterm.

Final examination: practical and theoretical finalterm.

Rules to pass the subject: Get at least 50% from theoretical activities (small exams, theoretical midterm and theoretical finalterm) and from practical activities (practical midterm and finalterm). Pass the defined limit of total points for all graded activities.

Learning outcomes:

To know essential algorithms, data structures, and methods used for efficient algorithms design. To understand time complexity analysis. To practice efficient implementation of algorithms. To recognize combinatorial and graph algorithms.

Brief outline of the course:

- 1. Recursion and fractals.
- 2. Binary search, basic sorting algorithms, time complexity analysis, O-notation.
- 3. Basic data structures and algorithms: linked list, stack, queue.
- 4. Trees and their applications.
- 5. Efficient sorting algorithms (QuickSort, MergeSort, HeapSort).
- 6. Backtracking.
- 7. Dynamic programming, divide and conquer strategy.
- 8. Unweighted graphs, graph traversal, graph topological sort.
- 9. Weighted graphs, the shortest path algorithms.
- 10. Minimum spanning tree, greedy algorithms.
- 11. Hashing, amortized time complexity, string-searching algorithms.

Recommended literature:

1. WRÓBLEWSKI, Piotr. Algoritmy: datové struktury a programovací techniky. Brno: Computer Press, 2004. ISBN 80-251-0343-9.

2. CORMEN, Thomas H. Introduction to algorithms. 3rd ed. Cambridge: MIT Press, c2009. ISBN 978-0-262-03384-8.

3. KLEINBERG, Jon a Éva TARDOS. Algorithm design. Thirteenth impression. Noida, India: Pearson, c2014. ISBN 9789332518643.

4. MAREŠ, Martin a Tomáš VALLA. Průvodce labyrintem algoritmů. Praha: CZ.NIC, z.s.p.o., 2017. CZ.NIC. ISBN 978-80-88168-19-5.

Course language:

Slovak language, literature is available in english and czech language.

Notes:

Course assessment

Total number of assessed students: 1303

А	В	С	D	Е	FX
14.27	7.6	10.74	18.88	20.95	27.55

Provides: RNDr. Juraj Šebej, PhD., RNDr. Miroslav Opiela, PhD., Mgr. Viktor Pristaš, RNDr. Šimon Horvát, PhD., RNDr. Zoltán Szoplák

Date of last modification: 04.01.2022

University: P. J. Ša	fárik Universi	ty in Košice			
Faculty: Faculty of	Arts				
Course ID: KGER/ Course name: Project Seminar - Media Production SMEDT/12					
Course type, scope Course type: Prac Recommended co Per week: 2 Per se Course method: p	tice urse-load (he tudy period: present	ours):			
Number of ECTS of					
Recommended sen	nester/trimes	ter of the course	e: 5.		
Course level: I.					
Prerequisities:					
Conditions for cou	rse completio	on:			
Learning outcomes	5:				
Brief outline of the	course:				
Recommended lite	rature:				
Course language:					
Notes:					
Course assessment Total number of ass		ts: 0			
А	В	С	D	E	FX
0.0	0.0	0.0	0.0	0.0	0.0
Provides: doc. Paec	lDr. Ingrid Pu	chalová, PhD.		l	1
Date of last modified	cation: 12.07	.2022			
Approved: doc. Pae	edDr. Ingrid F	Puchalová, PhD	prof. RNDr. Sta	anislav Kraiči. Ph	D.

University: P. J. Š	afárik Univers	ity in Košice				
Faculty: Faculty of	of Arts					
Course ID: KGEF PROJ/12	R/ Course na	me: Project Sem	inar in Linguisti	CS		
Course type, scop Course type: Pra Recommended of Per week: 2 Per Course method:	actice course-load (he study period: present	ours):				
Number of ECTS						
Recommended se	mester/trimes	ter of the cours	e: 1., 3., 5.			
Course level: I.						
Prerequisities:						
Conditions for co	urse completi	o n:				
Learning outcom	es:					
Brief outline of th	ne course:					
Recommended lit	terature:					
Course language:						
Notes:						
Course assessmer Total number of a		ts: 13				
A	В	С	D	Е	FX	
46.15	46.15 38.46 15.38 0.0 0.0 0.0					
Provides: doc. Pa	edDr. Ingrid Pu	ichalová, PhD.			1	
Date of last modi	fication: 12.07	.2022				
Approved: doc. P	aedDr. Ingrid F	Puchalová, PhD.,	prof. RNDr. Sta	nislav Krajči. Ph	D.	

University: P. J. Šaf	ărik Univers	ity in Košice			
Faculty: Faculty of	Arts				
Course ID: KGER/ PROLK/12	Course na	me: Project Sem	inar in Literatur	e and Culture	
Course type, scope Course type: Pract Recommended cou Per week: 2 Per st Course method: p	tice urse-load (h tudy period:	ours):			
Number of ECTS c	redits: 2				
Recommended sem	ester/trimes	ter of the course	e: 1., 3., 5.		
Course level: I.					
Prerequisities:					
Conditions for cou	rse completi	on:			
Learning outcomes	:				
Brief outline of the	course:				
Recommended liter	rature:				
Course language:					
Notes:					
Course assessment Total number of ass	essed studen	ts: 57			
A	В	С	D	Е	FX
29.82	35.09	15.79	10.53	5.26	3.51
Provides: doc. Paed	Dr. Ingrid Pu	ichalová, PhD.		1	1
Date of last modific	cation: 12.07	2.2022			
Approved: doc. Pae	dDr. Ingrid I	Puchalová, PhD.,	prof. RNDr. Sta	nislav Krajči, Ph	D.

University: P. J. Š	Safárik Univers	ity in Košice				
Faculty: Faculty of	of Arts					
Course ID: KPPaPZ/Ps/15	Course name: Psychology					
Course type, scop Course type: Le Recommended o Per week: 2 Per Course method:	cture course-load (he study period:	ours):				
Number of ECTS						
Recommended se	emester/trimes	ter of the cours	e: 3., 5.			
Course level: I.						
Prerequisities:						
Conditions for co	ourse completi	on:				
Learning outcom	ies:					
Brief outline of tl	he course:					
Recommended li	terature:					
Course languages	:					
Notes:						
Course assessme Total number of a	-	ts: 749				
A	В	С	D	Е	FX	
36.85	18.42	16.82	13.48	12.42	2.0	
Provides: PhDr. A	Anna Janovská,	PhD., Mgr. Ond	rej Kalina, PhD.	<u> </u>		
Date of last modi	fication: 24.06	.2022				
Approved: doc. P	PaedDr. Ingrid I	Puchalová, PhD.	prof. RNDr. Sta	nislav Kraiči. PhI	D.	

	rik University in Košice
Faculty: Faculty of A	arts
C ourse ID: KPPaPZ/PKŽ/15	Course name: Psychology of Everyday Life
Course type, scope a Course type: Practic Recommended cour Per week: 2 Per stu Course method: pre	ce rse-load (hours): Idy period: 28 esent
Number of ECTS cro	
	ester/trimester of the course: 3.
Course level: I.	
Prerequisities:	
ensure an objective a moral standards. The process or in the asse 1. Active participatio 2. Elaboration and pr points 20; minimum	on in seminars resentation of PPT presentation on the assigned topic. Maximum number of number of points 11. essay in the range of 4xA4 (standard pages). Maximum number of points 20 points 11.

The student is able to describe, explain and evaluate the psychological mechanisms that occur in everyday situations.

The student is able to apply basic psychological knowledge to himself (self-regulation) but also in interaction with others (cooperation).

The method of teaching the subject will be oriented to the student. Speakers will be interested in the needs, expectations and opinions of students so as to encourage them to think critically by expressing respect and feedback on their opinions and needs.

The content of the curriculum will be based on primary and high-quality sources that will reflect the topicality of the topics so as to ensure the connection of the curriculum with other subjects and also

the connection of the curriculum with practice. Students will be expected to take an active approach in lectures and seminars with an emphasis on their independence and responsibility.

Brief outline of the course:

How to understand human behavior (overview of basic approaches in psychology); Basic overview of cognitive processes; Learning processes and their use in practice; Social influences, prosocial and antisocial behavior; How human emotions and motivations work; Deciding - why and when we take risks; Childhood experiences and their relationship to adulthood; Abnormal behavior, mental disorders and therapeutic approaches

Recommended literature:

Course language:

Notes:

Course assessment

Total number of assessed students: 208

А	В	С	D	Е	FX
42.79	21.15	28.85	5.29	1.44	0.48

Provides: Mgr. Ondrej Kalina, PhD.

Date of last modification: 24.06.2022

University: P. J. Šafá	rik University in Košice				
Faculty: Faculty of A	Arts				
Course ID: ÚINF/ RPBI/20Course name: Resolving computer security incidents					
Course type, scope a Course type: Practi Recommended cou Per week: 3 Per stu Course method: pro	ce rse-load (hours): ıdy period: 42				
Number of ECTS cr	redits: 3				

Recommended semester/trimester of the course: 6.

Course level: I., II.

Prerequisities:

Conditions for course completion:

The condition for passing the course are homeworks (50% of the total number of points) and the final practical task (50% of the total number of points).

Learning outcomes:

The result of the education is an understanding of the basic approaches to solving computer security incidents from procedural and legal requirements to ways of identifying the security incident and the method of its technical solution.

Brief outline of the course:

1. Introduction to computer security incident hadling and response, 2. The process of handling and response to computer security incidents and computer security incident response teams, 3. Legal aspects of the computer security incidents handling, 4. Preparing for the security incidents handling and the first response, 5. Introduction to digital forensic analysis, 6. Incident handling and response to computer security incidents in the field of malware, 7. Incident handling and response to network security incidents I., 9. Incident handling and response to network security incidents I., 10. Incident handling and response to computer security incident security incidents in the field of web applications I., 11. Incident handling and response to cloud security incidents, 13. Incident handling and response to cloud security incidents, 14. Final assignment.

Recommended literature:

1. MURDOCH, Don. Blue Team Handbook: Incident Response Edition: A condensed field guide for the Cyber Security Incident Responder. South Carolina, United States: CreateSpace Independent Publishing Platform, 2014. ISBN 978-1500734756, 2. ANSON, Steve. Applied Incident Response. New York, United States: Wiley, 2020. ISBN 978-1119560265, 3. ROBERTS, Scott. Intelligence-Driven Incident Response: Outwitting the Adversary. Sebastopol, California, United States: O'Reilly Media, 2017. ISBN 978-1491934944.

Course language:

Slovak or English

Notes:

Content prerequisites: basic knowledge in the field of information security, basics of working with the Linux operating system, basic knowledge of computer networks.

	1 0 5	, E	· 1					
Course assessm		ts: 15						
	Total number of assessed students: 15							
Α	В	С	D	Е	FX			
66.67	26.67	0.0	6.67	0.0	0.0			
Provides: doc.]	RNDr. JUDr. Pav	ol Sokol, PhD.		-				
Date of last modification: 26.09.2021								
Approved: doc	. PaedDr. Ingrid 1	Approved: doc. PaedDr. Ingrid Puchalová, PhD., prof. RNDr. Stanislav Krajči, PhD.						

University: P. J. Ša	fárik Univers	ity in Košice			
Faculty: Faculty of	Arts				
Course ID: KPE/ OLŠ/15	Course na	me: School Adn	ninistration and]	Legislation	
Course type, scope Course type: Prac Recommended co Per week: 2 Per s Course method: p	ctice ourse-load (he tudy period:	ours):			
Number of ECTS	credits: 2				
Recommended sen	nester/trimes	ter of the cours	e: 3., 5.		
Course level: I.					
Prerequisities:					
Conditions for cou	rse completi	on:			
Learning outcome	s:				
Brief outline of the	e course:				
Recommended lite	erature:				
Course language:					
Notes:					
Course assessment Total number of as		ts: 285			
A	В	С	D	Е	FX
45.61	29.82	14.39	6.32	3.16	0.7
Provides: PaedDr.	Michal Novo	cký, PhD.		<u>ا</u> ــــــــــــــــــــــــــــــــــــ	
Date of last modifi	cation: 20.06	.2022			
Approved: doc. Pa	edDr. Ingrid I	Puchalová, PhD	prof. RNDr. Sta	nislav Krajči, Ph	D.

	rik University in Košice
Faculty: Faculty of A	rts
Course ID: ÚTVŠ/ ÚTVŠ/CM/13	Course name: Seaside Aerobic Exercise
Course type, scope a Course type: Practic Recommended cour Per week: 2 Per stu Course method: pre	ce rse-load (hours): Idy period: 28
Number of ECTS cr	edits: 2
Recommended seme	ster/trimester of the course: 2., 4., 6.
Course level: I., II.	
Prerequisities:	
- active participation	se completion: sful course completion: in line with the study rule of procedure and course guidelines ice of all tasks- aerobics, water exercise, yoga, Pilates and others
course syllabus and re Performance standard Upon completion of t - perform basic aerob - conduct verbal and t	rates relevant knowledge and skills in the field, which content is defined in the ecommended literature. d: the course students are able to meet the performance standard and: bics steps and basics of health exercises, non-verbal communication with clients during exercise, ge the process of physical recreation in leisure time
Brief outline of the c Brief outline of the co 1. Basic aerobics – lo 2. Basics of aqua fitn 3. Basics of Pilates 4. Health exercises 5. Bodyweight exerci 6. Swimming	ourse: ow impact aerobics, high impact aerobics, basic steps and cuing ess

 ŽECHOVSKÁ, I., MILEROVÁ, H., NOVOTNÁ, V. Aqua-fitness. Praha: Grada. 136 s. EVANS, M., HUDSON, J., TUCKER, P. 2001. Umění harmonie: meditace, jóga, tai-či, strečink. 192 s. JARKOVSKÁ, H., JARKOVSKÁ, M. 2005. Posilováni s vlastním tělem 417 krát jinak. Praha: Grada. 209 s. KOVAŘÍKOVÁ, K. 2017. Aerobik a fitness. Karolium, 130 s. 					
Course language: Slovak language					
Notes:					
Course assessment Total number of assessed students: 54					
abs	n				
11.11 88.89					
Provides: Mgr. Agata Dorota Horbacz, PhD.					
Date of last modification: 29.03.2022					
Approved: doc. PaedDr. Ingrid Puchalová, PhD.,	prof. RNDr. Stanislav Krajči, PhD.				

University: P. J. Ša	afárik Universi	ity in Košice			
Faculty: Faculty of	f Arts				
Course ID: KF/ VKFV/07	Course na Introductio		pics in Philosopl	ny of Education (General
Course type, scop Course type: Prac Recommended co Per week: 2 Per s Course method:	ctice ourse-load (ho study period:	ours):			
Number of ECTS					
Recommended ser	nester/trimes	ter of the cours	e: 3., 5.		
Course level: I.					
Prerequisities:					
Conditions for cou	irse completio	on:			
Learning outcome	28:				
Brief outline of th	e course:				
Recommended lite	erature:				
Course language:					
Notes:					
Course assessmen Total number of as		s: 16			
A	В	С	D	Е	FX
37.5	37.5	18.75	6.25	0.0	0.0
Provides: PhDr. D	ušan Hruška, I	PhD.		1	
Date of last modif	ication: 13.04	.2022			
Approved: doc. Pa	edDr. Ingrid F	Puchalová, PhD	prof. RNDr. Sta	nislav Kraiči. Ph	D.

University: P. J. Šafá	rik University in Košice
Faculty: Faculty of A	Arts
Course ID: KPO/ SPKVV/15	Course name: Social and Political Context of Education
Course type, scope a Course type: Lectu Recommended cou Per week: 2 Per stu Course method: pro	re rse-load (hours): ıdy period: 28
Number of ECTS cr	redits: 2
Recommended seme	ester/trimester of the course: 4., 6.
Course level: I.	
Prerequisities:	
Conditions for cours Evaluation of the dev A 100,00% - 91,00 B 90,99% - 81,009 C 80,99% - 71,009 D 70,99% - 61,009 E 60,99% - 51,009 FX 50,99% and le	veloped assignment. 0% % % %
issues of education a	e of teaching the subject is to impart knowledge and promote reflection on the nd training in the context of social and political change.

Development of knowledge: the student will be able to know the current theoretical background related to the process of education and training in a modern democratic society.

The student will be able to navigate the social and political space - politically, legally, socially and culturally. He/she will be able to look for alternatives and solutions to dysfunctions, while at the same time exploiting opportunities and ways to implement them.

Brief outline of the course:

The status, role and functions of education in human life and society. The political, social and economic objectives of education. Education, learning and social change in the context of globalisation. Macrosocial determinants of education. Current roles of education and training in modern performance and democratic society.

Recommended literature:

Domestic and foreign journal literature

Kudláčová, B.(2007) Človek a výchova v dejinách európskeho myslenia. Trnava: PdF TU Zeus Leonardo (2010) Handbook of Cultural Politics and Education. Rotterdam, The Netherlands.

Course language:

Slovak

Notes:

Course assessment									
Total number o	Total number of assessed students: 157								
A B C D E FX									
60.51	21.02	11.46	4.46	1.27	1.27				
Provides: Mgr. Ján Ruman, PhD.									
Date of last modification: 13.04.2022									
Approved: doc	Approved: doc. PaedDr. Ingrid Puchalová, PhD., prof. RNDr. Stanislav Krajči, PhD.								

University: P. J. Šafár	ik University in Košice
Faculty: Faculty of A	rts
Course ID: ÚINF/ SWI1a/15	Course name: Software engineering
Course type, scope an Course type: Practic Recommended cour Per week: 2 Per stud Course method: pres	e se-load (hours): ły period: 28
Number of ECTS cre	edits: 2
Recommended semes	ster/trimester of the course: 4.
Course level: I.	
Prerequisities: ÚINF/	/DBS1a/15
the (group) project d	e given on the basis of the proper fulfilment of the partial tasks of solving turing the semester. The minimum prerequisite for passing the subject is total possible number of points. The sub-probation conditions for evaluation
 get familiar with the familiarizes himself the use of relevant SW 	ledge of the principles and methods of software engineering, individual stages of the software development life cycle, with the modeling of software systems and acquires basic knowledge from
 Brief outline of the contract of the	ware engineering. ols for managing software processes. neering. ns. software systems. ftware systems. ms.
2. BJORNER, D. Soft	ture: Art Of Project Management. O Reilly, 2005. ware engineering 1,2,3. Springer-Verlag Berlin, 2006. I. Software Engineering. Addison-Wesley, 2015.
Course language:	

Slovak or English								
Notes:								
Content prerequisities: Database systems, OOP								
Course assessment Total number of assessed students: 346								
А	В	С	D	Е	FX			
20.23	20.23 24.57 19.36 16.47 17.92 1.45							
Provides: RND	Pr. Dávid Varga, p	rof. RNDr. Gabr	iel Semanišin, Pł	ıD.				
Date of last mo	odification: 25.07	.2022						
Approved: doc	. PaedDr. Ingrid I	Puchalová, PhD.,	prof. RNDr. Sta	nislav Krajči, Ph	D.			

University: P. J. Šafá	University: P. J. Šafárik University in Košice					
Faculty: Faculty of A	Arts					
Course ID: ÚTVŠ/ Course name: Sports Activities I. TVa/11						
Course type: Practi- Recommended cou Per week: 2 Per stu	Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: 2 Per study period: 28 Course method: present					
Number of ECTS credits: 2						
Recommended semester/trimester of the course: 1., 3., 5., 7.						
Course level: I., I.II.,	. П.					
Prerequisities:						

Conditions for course completion:

Min. 80% of active participation in classes.

Learning outcomes:

Sports activities in all their forms prepare university students for their professional and personal life. They have a great impact on physical fitness and performance. Specialization in sports activities enables students to strengthen their relationship towards the selected sport in which they also improve.

Brief outline of the course:

Brief outline of the course:

Within the optional subject, the Institute of Physical Education and Sports of Pavol Jozef Šafárik University provides for students the following sports activities: aerobics, aikido, basketball, badminton, body form, bouldering, floorball, yoga, power yoga, pilates, swimming, body-building, indoor football, S-M systems, step aerobics, table tennis, tennis, volleyball and chess.

In the first two semesters of the first level of education students will master basic characteristics and particularities of individual sports, motor skills, game activities, they will improve level of their physical condition, coordination abilities, physical performance, and motor performance fitness. Last but not least, the important role of sports activities is to eliminate swimming illiteracy and by means of a special program of medical physical education to influence and mitigate unfitness. In addition to these sports, the Institute offers for those who are interested winter and summer physical education trainings with an attractive program and organises various competitions, either at the premises of the faculty or University or competitions with national or international participation.

Recommended literature:

BENCE, M. et al. 2005. Plávanie. Banská Bystrica: FHV UMB. 198s. ISBN 80-8083-140-8. [online] Dostupné na: https://www.ff.umb.sk/app/cmsFile.php?disposition=a&ID=571 BUZKOVÁ, K. 2006. Fitness jóga, harmonické cvičení těla I duše. Praha: Grada. ISBN 8024715252.

JARKOVSKÁ, H, JARKOVSKÁ, M. 2005. Posilování s vlastním tělem 417 krát jinak. Praha: Grada. ISBN 9788024757308.

KAČÁNI, L. 2002. Futbal:Tréning hrou. Bratislava: Peter Mačura – PEEM. 278s. ISBN 8089197027.

KRESTA, J. 2009. Futsal.Praha: Grada Publishing, a.s. 112s. ISBN 9788024725345. LAWRENCE, G. 2019. Power jóga nejen pro sportovce. Brno: CPress. ISBN 9788026427902. SNER, Wolfgang. 2004. Posilování ve fitness. České Budějovice: Kopp. ISBN 8072322141. STACKEOVÁ, D. 2014. Fitness programy z pohledu kinantropologie. Praha: Galén. ISBN 9788074921155.

VOMÁČKO, S. BOŠTÍKOVÁ, S. 2003. Lezení na umělých stěnách. Praha: Grada. 129s. ISBN 8024721743.

Course language:

Slovak language

Notes:

Course assessment

Total number of assessed students: 14548

abs	abs-A	abs-B	abs-C	abs-D	abs-E	n	neabs
86.46	0.07	0.0	0.0	0.0	0.05	8.41	5.02

Provides: Mgr. Agata Dorota Horbacz, PhD., Mgr. Dávid Kaško, PhD., Mgr. Zuzana Küchelová, PhD., doc. PaedDr. Ivan Uher, PhD., MPH, prof. RNDr. Stanislav Vokál, DrSc., Mgr. Marcel Čurgali, Mgr. Patrik Berta, Mgr. Ladislav Kručanica, PhD., Mgr. Richard Melichar, Mgr. Petra Tomková, PhD., MUDr. Peter Dombrovský

Date of last modification: 29.03.2022

	COURSE INFORMATION LETTER
University: P. J. Šafá	árik University in Košice
Faculty: Faculty of A	Arts
Course ID: ÚTVŠ/ TVb/11	Course name: Sports Activities II.
Course type, scope a Course type: Practi Recommended cou Per week: 2 Per stu Course method: pr	ice irse-load (hours): idy period: 28
Number of ECTS cr	redits: 2
Recommended seme	ester/trimester of the course: 2., 4., 6.
Course level: I., I.II.	, II.
Prerequisities:	
Conditions for cour active participation i	se completion: n classes - min. 80%.
enables students to improve.	npact on physical fitness and performance. Specialization in sports activities strengthen their relationship towards the selected sport in which they also
University provides badminton, body for indoor football, S-M In the first two seme and particularities of physical condition, of Last but not least, the means of a special pr In addition to these physical education tra	course: subject, the Institute of Physical Education and Sports of Pavol Jozef Šafáril for students the following sports activities: aerobics, aikido, basketball m, bouldering, floorball, yoga, power yoga, pilates, swimming, body-building systems, step aerobics, table tennis, tennis, volleyball and chess. esters of the first level of education students will master basic characteristics individual sports, motor skills, game activities, they will improve level of their coordination abilities, physical performance, and motor performance fitness e important role of sports activities is to eliminate swimming illiteracy and by rogram of medical physical education to influence and mitigate unfitness. sports, the Institute offers for those who are interested winter and summe ainings with an attractive program and organises various competitions, either a neulty or University or competitions with national or international participation
[online] Dostupné na BUZKOVÁ, K. 2000 8024715252.	ature: 005. Plávanie. Banská Bystrica: FHV UMB. 198s. ISBN 80-8083-140-8. a: https://www.ff.umb.sk/app/cmsFile.php?disposition=a&ID=571 6. Fitness jóga, harmonické cvičení těla I duše. Praha: Grada. ISBN ARKOVSKÁ, M. 2005. Posilování s vlastním tělem 417 krát jinak. Praha:

VSKA, M. 2005. Posilování s vlastním tělem 417 krát j inak. Praha: Grada. ISBN 9788024757308.

KAČÁNI, L. 2002. Futbal: Tréning hrou. Bratislava: Peter Mačura – PEEM. 278s. ISBN 8089197027.

KRESTA, J. 2009. Futsal.Praha: Grada Publishing, a.s. 112s. ISBN 9788024725345.

LAWRENCE, G. 2019. Power jóga nejen pro sportovce. Brno: CPress. ISBN 9788026427902. SNER, Wolfgang. 2004. Posilování ve fitness. České Budějovice: Kopp. ISBN 8072322141. STACKEOVÁ, D. 2014. Fitness programy z pohledu kinantropologie. Praha: Galén. ISBN 9788074921155.

VOMÁČKO, S. BOŠTÍKOVÁ, S. 2003. Lezení na umělých stěnách. Praha: Grada. 129s. ISBN 8024721743.

Course language:

Slovak language

Notes:

Course assessment

Total number of assessed students: 13211

abs	abs-A	abs-B	abs-C	abs-D	abs-E	n	neabs
84.35	0.51	0.02	0.0	0.0	0.05	10.78	4.29

Provides: Mgr. Agata Dorota Horbacz, PhD., Mgr. Dávid Kaško, PhD., Mgr. Zuzana Küchelová, PhD., doc. PaedDr. Ivan Uher, PhD., MPH, prof. RNDr. Stanislav Vokál, DrSc., Mgr. Marcel Čurgali, Mgr. Patrik Berta, Mgr. Ladislav Kručanica, PhD., Mgr. Richard Melichar, Mgr. Petra Tomková, PhD., MUDr. Peter Dombrovský

Date of last modification: 29.03.2022

II				
	rik University in Košice			
Faculty: Faculty of A				
Course ID: ÚINF/ SXM1/15	Course name: Structure formats and representation of data			
Course type, scope a Course type: Practic Recommended cour Per week: 2 Per stu Course method: pre	ce rse-load (hours): dy period: 28			
Number of ECTS cr	edits: 2			
Recommended seme	ster/trimester of the course: 5.			
Course level: I.				
Prerequisities:				
Conditions for cours Evaluation of partial Evaluation of multipl Final written test.	1			
•	ged with theoretical concepts and methodologies with structured and Acquire programming skills with implementations of these concepts.			
 2. XML parsers: DOI 3. SAX parser. 4 StAX parser. 4 StAX parser. 5. Java API of XML 7. Schemas for XML 8. Addressing in XM 9. Transformations of 10. Other formats for 	semi-structured data in XML, valid and well-formed XML document. M, parsers. documents: DTD, XML Schema.			
2. Grigoris Antoniou 2008. ISBN 978-0262	rold. XML Bible, Gold Edition. Wiley, 2001. ISBN 978-0764548192. , Frank Van Harmelen. A Semantic Web Primer, Second Edition. MIT Press,			
Course language: Slovak or English				
U				

Course assessment Total number of assessed students: 90						
А	В	С	D	Е	FX	
35.56	22.22	21.11	11.11	8.89	1.11	
Provides: Mgr. Alexander Szabari, PhD., RNDr. Zoltán Szoplák						
Date of last modification: 23.11.2021						
Approved: doc. PaedDr. Ingrid Puchalová, PhD., prof. RNDr. Stanislav Krajči, PhD.						

University: P. J. Šafárik University in Košice				
Faculty: Faculty of Arts				
Course ID: ÚFV/ DGS/21	Course name: Students` Digital Literacy			
Course type, scope a Course type: Practic Recommended cour Per week: 2 Per stu Course method: pre	ce rse-load (hours): dy period: 28			
Number of ECTS cr	edits: 2			
Recommended seme	ster/trimester of the course: 1.			
Course level: I.				
Prerequisities:				
 Practical ongoing a Active participation 	based on ongoing assessment: assignments and their defense (at least 50% needed) on during face-to-face contact learning in classical or virtual classroom (3 nd during online learning (no absence, uploading all individual ongoing			
digital technologies (1. according to the cu	btain and know to apply basic knowledge and skills in working with current mobile phone, tablet, laptop, web technologies): urrent European framework for the Digital competence DigComp and ECDL re effective learning, work and active life in higher education, later lifelong career prospects.			
 Brief outline of the course: 0102. Basic digital skills, DigComp framework, ECDL modern web browser and its personalization security, privacy, responsible use of DT 0305. Search, collection and evaluation of digital content scanning, audio recording and speech resolution, optical resolution (OCR) digital notebooks (Google keep, Evernote, Onenote) evaluation of digital resources (Google forms and sections) 0608. Editing and creating digital content cloud and interactive documents (text and spreadsheet editors - Google, Microsoft, Jupyter) work with pdf documents, e-books and videos (Kami, Google books, Screencasting) 09 10. Organization, protection and sharing of digital content modern LMS and cloud storage (Google Classroom, Microsoft team, Google Drive, Dropbox) time management (Google Calendar) 1113. Digital communication and cooperation 				

- collaborative interactive whiteboards (Jamboard, Whiteboard)

- online presentations and online meetings

(Google presentations, Powerpoint, Google meet, Microsoft teams)

Recommended literature:

1. Carretero Gomez, S., Vuorikari, R. and Punie, Y., DigComp 2.1: The Digital Competence Framework for Citizens with eight proficiency levels and examples of use, Luxembourg, 2017, ISBN 978-92-79-68006-9, https://www.ecdl.sk/

2. Bruff, D. (2019). Intentional Tech: Principles to Guide the Use of Educational Technology in College Teaching (1st edition). Morgantown: West Virginia University Press.

3. Baker, Y. (2020). Microsoft Teams for Education. Amazon Digital Services.

4. Miller, H. (2021). Google Classroom + Google Apps: 2021 Edition. Brentford: Orion Edition Limited.

Course language:

slovak

Notes:

Notes:					
Course assessm	nent				
Total number of	f assessed studen	ts: 81			
А	В	С	D	Е	FX
45.68	3.7	7.41	0.0	43.21	0.0
Provides: doc.	RNDr. Jozef Han	č, PhD.			
Date of last mo	dification: 26.01	.2022			
Approved: doc.	. PaedDr. Ingrid l	Puchalová, PhD.,	prof. RNDr. Sta	anislav Krajči, PhI	D.

University: P. J. Šaf	ärik Univers	ity in Košice			
Faculty: Faculty of	Arts				
Course ID: KGER/ ŠTL/12	Course na	me: Stylistics an	d Text Linguistic	28	
Course type, scope Course type: Lectu Recommended cou Per week: 1 / 1 Per Course method: pr	ure / Practice urse-load (h r study perio	ours):			
Number of ECTS c	redits: 3				
Recommended sem	ester/trimes	ster of the cours	e: 5.		
Course level: I.					
Prerequisities:					
Conditions for cour	se completi	on:			
Learning outcomes	:				
Brief outline of the	course:				
Recommended liter	ature:				
Course language:					
Notes:				_	
Course assessment Total number of ass	essed studen	ts: 73			
A	В	С	D	Е	FX
5.48	38.36	31.51	23.29	1.37	0.0
Provides: Dr. rer. po	l. Michaela	Kováčová			
Date of last modific	ation: 12.07	2.2022			
Approved: doc. Pae	dDr. Ingrid I	Puchalová, PhD.,	prof. RNDr. Star	nislav Krajči, Ph	D.

University: P. J. Šafá	rik University in Košice
Faculty: Faculty of A	irts
Course ID: ÚTVŠ/ LKSp/13	Course name: Summer Course-Rafting of TISA River
Course type, scope a Course type: Practic Recommended cour Per week: 2 Per stu Course method: pre	ce rse-load (hours): dy period: 28
Number of ECTS cr	edits: 2
Recommended seme	ster/trimester of the course: 2., 4., 6.
Course level: I., II.	
Prerequisities:	
- active participation	sful course completion: in line with the study rule of procedure and course guidelines ce of all tasks: carrying a canoe, entering and exiting a canoe, righting a canoe,
course syllabus and r Performance standard Upon completion of t - implement the acqu - implement basic ski - determine the right	the course students are able to meet the performance standard and: ired knowledge in different situations and practice, ills to manipulate a canoe on a waterway,
5. Canoe lifting and c	ourse: iculty of waterways ing ning using an empty canoe carrying n the water without a shore contact be out of the water

11. Capsizing	
12. Commands	
Recommended literature:	
1. JUNGER, J. et al. Turistika a športy v prírode. 8080680973.	Prešov: FHPV PU v Prešove. 2002. ISBN
Internetové zdroje:	
1. STEJSKAL, T. Vodná turistika. Prešov: PU v Dostupné na: https://ulozto.sk/tamhle/UkyxQ2IY ZGDjBGR2AQtkAzVkAzLkLJWuLwWxZ2ukE	F8qh/name/Nahrane-7-5-2021-v-14-46-39#!
Course language: Slovak language	
Notes:	
Course assessment Total number of assessed students: 209	
abs	n
37.32	62.68
Provides: Mgr. Dávid Kaško, PhD.	

Date of last modification: 29.03.2022

University: P. J. Šafá	rik University in Košice
Faculty: Faculty of A	Arts
Course ID: ÚINF/ SLO1a/15	Course name: Symbolic logic
Course type, scope a Course type: Lectur Recommended cou Per week: 2 / 1 Per Course method: pre	re / Practice rse-load (hours): study period: 28 / 14
Number of ECTS cr	edits: 5
Recommended seme	ster/trimester of the course: 6.
Course level: I., II.	
Prerequisities:	
Conditions for cours Knowledge of studie	e completion: d notions will be evaluated.
Learning outcomes: To understand basic	notions of symbolic logic.
2. Goldstern M., Juda	bols n ation models ons sic proving system l connections fiers
Course language:	
Slovak Notes:	

Course assessm Total number of	lent f assessed studen	ts: 429					
А	В	С	D	Е	FX		
26.81	11.19	12.35	10.72	26.11	12.82		
Provides: prof.	RNDr. Stanislav	Krajči, PhD.					
Date of last mo	Date of last modification: 04.01.2022						
Approved: doc.	PaedDr. Ingrid	Puchalová, PhD.,	prof. RNDr. Sta	nislav Krajči, Ph	D.		

University: P. J.	Šafárik Univers	sity in Košice			
Faculty: Faculty	y of Arts				
Course ID: KG OP/12	ER/ Course n	ame: Technical	Translation		
	Practice I course-load (I er study period	nours):			
Number of ECT					
Recommended		ster of the cour	se: 5.		
Course level: I.				<u>_</u>	
Prerequisities:					
Conditions for o	course complet	ion:			
Learning outco	mes:				
Brief outline of	the course:				
Zürich, New Yo KOLLER, W.: H	ICHT, H. – MA ork 2000. Einführung in di ručka slovenske	e Übersetzungsv j terminológie. I	vissenschaft. Tül	inologiearbeit. Hi pingen 2011.	ldesheim,
Course languag German languag					
Notes:					
Course assessm Total number of		nts: 8			
А	В	С	D	E	FX
62.5	37.5	0.0	0.0	0.0	0.0
Provides:		·	·	<u> </u>	·
Date of last mo	dification: 12.0	7.2022			

University: P. J. Šafá	rik University in Košice
Faculty: Faculty of A	ırts
Course ID: KGER/ TPH/13	Course name: Terminology of Business Economics and Translation - German Language
Course type, scope a Course type: Practic Recommended cour Per week: 2 Per stu Course method: pre	ce rse-load (hours): dy period: 28
Number of ECTS cr	edits: 3
Recommended seme	ster/trimester of the course: 3., 5.
Course level: I.	
Prerequisities:	
Conditions for cours assessment (H)	e completion:
exercises in the respe - application of termi - identification and so	on of terminological databases in the translatologically relevant texts and active functional style nological and terminographic principles in translation of business economics olving of translation problems connected with the respective specialization ation of practical skills in translation of specific types of specialized texts
into account its trans formation of terms, te - specific problems o - pragmatic and funct - text typology and te - text typology and te - translation typology - bidirectional trans following areas: ente funding, procurement culture, etc. - evaluation and critic	ourse: escriptive work with terminology of the respective specialization, taking slation potential (features of terms, terminological standards, procedures in erminology administration tools etc.) f translation of specialized terms tional analysis of specialized texts and their translations ext conventions of the respective specialized messages ext conventions of the respective technical messages ext conventions of the respective technical messages ext convention procedures, methods and strategies, translation process lation of authentic and didactically processed specialized texts from the erprise (type, functions, management, marketing, organization), enterprise t, production, sales, entrepreneurial forms, mergers and acquisitions, corporate cism of translation in the respective specialization tence to create and use the translation aids correctly
York: Olms, 2002. Flochová, E. – Kočiš 2009. Koller, W.: Einführur	nture: – Mayer, F.: Einführung in die Terminologiearbeit. Hildesheim, Zürich, New ová, Z.: Wirtschaftsdeutsch im Handel. Bratislava: Vydavateľstvo Ekonóm, ng in die Übersetzungswissenschaft. Tübingen: A. Francke, 2011. ovenskej terminológie. Bratislava: VEDA, 1991.

Ondrčková, E. – Lišková, D.: Einführung in die Wirtschaftssprache. Bratislava: Sprint, 2010. Schierenbeck, H.: Grundzüge der Betriebswirtschaftslehre. 16. Auflage. München: Oldenbourg Wissenschaftsverlag, 2008.

Stolze, R.: Fachübersetzung. Tübingen: Narr, 1999.

Voss, R.: BWL kompakt: Grundwissen Betriebswirtschaftslehre. Merkur Verlag, 2010. Wobbermin, M.: BWL im Überblick: Prüfungswissen in Zusammenfassungen und Grafiken. Schäffer-Poeschl, 2005.

Wöhe, G. –Döring, U.: Einführung in die Allgemeine Betriebswirtschaftslehre. 24. Aufl. München: Vahlen, 2010.

Course language:

German, Slovak

Notes:

Course assessment

Total number of assessed students: 53

А	В	С	D	Е	FX
28.3	28.3	20.75	18.87	3.77	0.0

Provides: Mgr. Alexandra Popovičová, PhD.

Date of last modification: 14.03.2019

		ity in Košice			
Faculty: Faculty	v of Arts				
Course ID: KG TOP/13	ER/ Course na Language	me: Terminolog	gy of Business La	aw and Translatio	on - German
Course type: F Recommended	l course-load (heer study period:	ours):			
Number of ECT	S credits: 2				
Recommended	semester/trimes	ter of the cours	se: 4., 6.		
Course level: I.					
Prerequisities:					
Conditions for Assessment (H)	1	on:			
			ge of terminolog	gy of business law	w and to acquire
 Companies: g company, co-op Bankruptcy, and Contracts and and indirect age 	enterpreneuring, general partnersl erative, trade lice bitration agreements: sale ncy agreement, c	hip, limited par ense es contract, cont contract on custo	rtnership, limited tract for work, co ody of object, con	d liability comp ontract of sale of atract of storage, a agency agreemen	business, direct audit agreement,
ONDRČKOVÁ Vzorová účtovn	Wirtschaftsdeuts , E., LIŠKOVÁ, á závierka. Iura l de of the Slovak	D.: Wirtschafts Edition,spol. s r.	en. Bratislava, SI deutsch im Unter o./KPMG, 2008.	mehmen, SPRIN	Т, 2003.
Course languag German, Slovak					
Notes:					
Course assessm Total number of	ent assessed student	ts: 46			
		ts: 46 C	D	E	FX

Date of last modification: 14.03.2019

Faculty: Faculty	y of Arts				
Course ID: KG TROPE/13	ER/ Course n Language	ame: Terminolog	gy of Civil Law a	nd Translation -	German
	Practice 1 course-load (l er study period	hours):			
Number of EC	FS credits: 3				
Recommended	semester/trime	ester of the cours	se: 2.		
Course level: I.					
Prerequisities:					
Conditions for Assessment	course complet	tion:			
Learning outco The aim of the		eepen the knowl	edge of terminol	ogy of civil law	and to acquire
translation com Brief outline of Judiciary, conc	petence in this s the course: ept, subject of		civil proceeding	s, civil proceed	
translation com Brief outline of Judiciary, conc procedural cond appeal, motion, - Distraint proce - Out-of-court d	the course: ept, subject of litions, evidence extraordinary n edure and execu lispute resolutio	and parties to taking, judicial notion, reopening tion of decision, n, arbitration, me	civil proceeding decisions, cost of of proceedings. bankruptcy and r diation	s, civil proceed proceedings, jud	licial remedies ·
translation com Brief outline of Judiciary, conc procedural conc appeal, motion, - Distraint proce - Out-of-court d - Title, right in t Recommended	petence in this s the course: ept, subject of ditions, evidence extraordinary n edure and execu lispute resolution rem, right of suc literature: Linhartová, H., zeň. 2006 onnik SR	and parties to taking, judicial notion, reopening	civil proceeding decisions, cost of of proceedings. bankruptcy and r diation law, obligations	s, civil proceed proceedings, jud estructuring arising from lega	licial remedies - al acts
translation com Brief outline of Judiciary, conc procedural conc appeal, motion, - Distraint proce - Out-of-court d - Title, right in t Recommended Horálková, M., Aleš Čeňek, Plz Občianský záko	petence in this s the course: ept, subject of litions, evidence extraordinary m edure and execu lispute resolutio rem, right of suc literature: Linhartová, H., zeň. 2006 onnik SR esetzbuch ge:	and parties to taking, judicial of notion, reopening tion of decision, n, arbitration, me eccession, contract	civil proceeding decisions, cost of of proceedings. bankruptcy and r diation law, obligations	s, civil proceed proceedings, jud estructuring arising from lega	licial remedies - al acts
translation com Brief outline of Judiciary, conc procedural conc appeal, motion, - Distraint proce - Out-of-court d - Title, right in t Recommended Horálková, M., Aleš Čeňek, Plz Občianský záko Bürgerliches Ge Course languag German, Slovał	petence in this s the course: ept, subject of litions, evidence extraordinary m edure and execu lispute resolutio rem, right of suc literature: Linhartová, H., zeň. 2006 onnik SR esetzbuch ge:	and parties to taking, judicial of notion, reopening tion of decision, n, arbitration, me eccession, contract	civil proceeding decisions, cost of of proceedings. bankruptcy and r diation law, obligations	s, civil proceed proceedings, jud estructuring arising from lega	licial remedies - al acts
translation com Brief outline of Judiciary, conc procedural conc appeal, motion, - Distraint proce - Out-of-court d - Title, right in 1 Recommended Horálková, M., Aleš Čeňek, Plz Občianský záko Bürgerliches Ge Course languag German, Slovak Notes: Course assessm	petence in this s the course: ept, subject of ditions, evidence extraordinary m edure and execu lispute resolution rem, right of suc literature: Linhartová, H., zeň. 2006 onnik SR esetzbuch ge:	and parties to taking, judicial of notion, reopening ition of decision, n, arbitration, me eccession, contract Henkel, B.: Nem	civil proceeding decisions, cost of of proceedings. bankruptcy and r diation law, obligations	s, civil proceed proceedings, jud estructuring arising from lega	licial remedies - al acts
translation com Brief outline of Judiciary, conc procedural conc appeal, motion, - Distraint proce - Out-of-court d - Title, right in 1 Recommended Horálková, M., Aleš Čeňek, Plz Občianský záko Bürgerliches Ge Course languag German, Slovak Notes: Course assessm	petence in this s the course: ept, subject of ditions, evidence extraordinary m edure and execu lispute resolution rem, right of suc literature: Linhartová, H., zeň. 2006 onnik SR esetzbuch ge: c	and parties to taking, judicial of notion, reopening ition of decision, n, arbitration, me eccession, contract Henkel, B.: Nem	civil proceeding decisions, cost of of proceedings. bankruptcy and r diation law, obligations	s, civil proceed proceedings, jud estructuring arising from lega	licial remedies - al acts
translation com Brief outline of Judiciary, conc procedural conc appeal, motion, - Distraint proce - Out-of-court d - Title, right in n Recommended Horálková, M., Aleš Čeňek, Plz Občianský záko Bürgerliches Ge Course languag German, Sloval Notes: Course assessm Total number of	petence in this s the course: ept, subject of ditions, evidence extraordinary n edure and execu lispute resolution rem, right of suc literature: Linhartová, H., zeň. 2006 onnik SR esetzbuch ge: c ment f assessed studen	nts: 55	civil proceeding decisions, cost of of proceedings. bankruptcy and r diation law, obligations čina pro právnik	s, civil proceed proceedings, jud estructuring arising from lega y.Vydavatelství a	licial remedies
translation com Brief outline of Judiciary, conc procedural conc appeal, motion, - Distraint proce - Out-of-court d - Title, right in n Recommended Horálková, M., Aleš Čeňek, Plz Občianský záko Bürgerliches Ge Course languag German, Sloval Notes: Course assessm Total number of A	petence in this s the course: ept, subject of ditions, evidence extraordinary n edure and execu lispute resolution rem, right of suc literature: Linhartová, H., zeň. 2006 onnik SR esetzbuch ge: c ment f assessed studen B	and parties to e taking, judicial of notion, reopening ition of decision, n, arbitration, me eccession, contract Henkel, B.: Nem	civil proceeding decisions, cost of of proceedings. bankruptcy and r diation law, obligations čina pro právnik	s, civil proceed proceedings, jud estructuring arising from lega y.Vydavatelství a E	licial remedies - al acts nakladatelstvi

Fooultry Fooult		sity in Košice			
Faculty: Faculty	v of Arts				
Course ID: KG TVF/13		ame: Terminolog on - German Lang	gy of Financial In guage	stitutions and Op	perations and
Course type, sc Course type: F Recommended Per week: 2 Pe Course method	Practice course-load (I er study period	iours):			
Number of EC	S credits: 3				
Recommended	semester/trime	ster of the cours	se: 2.		
Course level: I.					
Prerequisities:					
Conditions for Assessment	course complet	ion:			
	course is to dee	pen the knowled in this specific a	ge of terminolog rea.	y of financial in	stitutions and to
Brief outline of Public finance, j Fiscal policy an Public revenues Insurance, socia	bublic finance s d fiscal policy in and expenses, t	nstruments. pudget	ance function, pu	blic finance strue	cture.
	rtschaftsdeutsch 2007. Verejné f		Bratislava, SPRI va : Iura Edition, mokratie, Verlag	2007.	
	nsurance Isurance dget Ingsgesetz			i runzi vunion, ivi	ünchen 1991.
Blankart, Ch.B. Act on Health In Act on Social In Act on State Bu Haushaltsgesetz Sozialversichern Gesundheitsvers	nsurance Isurance dget Ingsgesetz sicherungsgesetz				ünchen 1991.
Blankart, Ch.B. Act on Health II Act on Social Ir Act on State Bu Haushaltsgesetz Sozialversicher Gesundheitsver Course languag German, Slovak	nsurance Isurance dget Ingsgesetz sicherungsgesetz				ünchen 1991.
Blankart, Ch.B. Act on Health In Act on Social In Act on State Bu Haushaltsgesetz Sozialversichern Gesundheitsvers Course languag German, Slovak Notes: Course assessm	nsurance Isurance dget ingsgesetz sicherungsgesetz e: ent	Z			ünchen 1991.
Blankart, Ch.B. Act on Health II Act on Social Ir Act on State Bu Haushaltsgesetz Sozialversicher Gesundheitsvers	nsurance Isurance dget ingsgesetz sicherungsgesetz e: ent	Z	D	E	FX

Provides:

Date of last modification: 14.03.2019

University: P. J. Šafá	rik University in Košice
Faculty: Faculty of A	arts
Course ID: KGER/ TMM/13	Course name: Terminology of Microeconomics and Macroeconomics and Translation - German Language
Course type, scope a Course type: Practic Recommended cour Per week: 2 Per stu Course method: pre	ce rse-load (hours): Idy period: 28
Number of ECTS cr	edits: 3
Recommended seme	ster/trimester of the course: 4.
Course level: I.	
Prerequisities:	
Conditions for cours assessment (H)	se completion:
exercises in the respe - application of ter marcroeconomics ter - identification and so	on of terminological databases in the translatologically-relevant texts and ective functional style rminological and terminographic principles in translation of micro-and minology olving of translation problems connected with the respective specialization ation of practical skills in translation of specific types of specialized texts
into account its trans formation of terms, te - specific problems o - pragmatic and funct - text typology and te - translation typology - bidirectional trans following areas: eco market, enterprise, m etc. - evaluation and critic	escriptive work with terminology of the respective specialization, taking slation potential (features of terms, terminological standards, procedures in erminology administration tools etc.) f translation of specialized terms tional analysis of specialized texts and their translations ext conventions of the respective specialized messages 7, specific translation procedures, methods and strategies, translation process lation of authentic and didactically processed specialized texts from the phomics, market (players, products, services, etc.), labour market, money marketing, product policy, pricing, distribution policy, communication policy cism of non-literary translation in the respective specialization to create and use the translation aids correctly
York, Olms: 2002. Blanchard, I.: Makro Feess, E.: Mikroökor Marburg: Metropolis	– Mayer, F.: Einführung in die Terminologiearbeit. Hildesheim, Zürich, New ökonomie. 5. Auflage. München: Pearson Studium, 2009. nomie. Eine spieltheoretisch- und anwendungsorientierte Einführung.

Masár, I.: Príručka slovenskej terminológie. Bratislava: VEDA, 1991. Mussel, G.: Einführung in die Makroökonomie. 9. Auflage. München: Vahlen, 2007. Ondrčková, E. – Lišková, D.: Einführung in die Wirtschaftssprache. Bratislava: Sprint, 2010. Stolze, R.: Fachübersetzung, Tübingen: Narr, 1999. Varian, Hal R.: Grundzüge der Mikroökonomik. München: Oldenbourg, 2011/8. Course language: German, Slovak Notes: Course assessment Total number of assessed students: 49

А	В	С	D	Е	FX
22.45	22.45	16.33	16.33	10.2	12.24

Provides:

Date of last modification: 08.04.2019

University: P. J. Šafárik	
Faculty: Faculty of Art	S
Course ID: KGER/ C SYN/12	Course name: The Syntax of German
Course type, scope and Course type: Lecture / Recommended course Per week: 1 / 1 Per st Course method: prese	/ Practice e-load (hours): udy period: 14 / 14
Number of ECTS cred	lits: 3
Recommended semester	er/trimester of the course: 3.
Course level: I.	
Prerequisities:	
	ars, regular preparation for seminars; final exam (summary exam from x of the German language) consists of written test verifying the theoretical
different types of Germ in the German language	ndividual sentences and in longer texts, explain position of constituents in an sentences and are familiar with specific features of compound sentences e, with particular attention paid to subordinate clauses. After completing the alyse German individual sentences and sentences in longer texts in terms of ency syntax.
 modifier (syntactic an types of sentences in 0 sentence models compound sentences types): subordinate sentences purpose, clauses of reas infinite and participle 	constituents, word order) d semantic description) German in German language (general principles, coordination and subordination s (frequent types of subordinate sentences – relative clauses, clauses of son, temporal clauses etc.)
ENGEL, U. : (1994) Sy HALL, K. – SCHEINE HELBIG, G. – BUSCH HELBIG, G. – BUSCH HELBIG, G. – BUSCH PITTNER, K. – BERM	 In a set of the set of t

Course langua German	ge:				
Notes:					
Course assessn Total number o	nent f assessed studen	its: 318			
А	В	С	D	Е	FX
16.98	22.01	27.36	15.41	12.58	5.66
Provides: doc.	PhDr. Anna Džai	nbová, PhD.	1	I	<u> </u>
Date of last mo	dification: 12.07	7.2022			
Approved: doc	. PaedDr. Ingrid	Puchalová, PhD.	, prof. RNDr. Sta	nislav Krajči, Ph	D.

University: P. J. Ša	fárik Universi	ty in Košice			
Faculty: Faculty of	Arts				
Course ID: KPE/ TVE/08	Course na	me: Theory of I	Education		
Course type, scope Course type: Prac Recommended co Per week: 2 Per s Course method: p	tice ourse-load (ho tudy period: 1	ours):			
Number of ECTS	credits: 2				
Recommended sen	nester/trimest	ter of the cours	e: 4., 6.		
Course level: I.					
Prerequisities:					
Conditions for cou	rse completio	on:			
Learning outcome	s:				
Brief outline of the	e course:				
Recommended lite	rature:				
Course language:					
Notes:					
Course assessment Total number of ass		s: 631			
A	В	С	D	Е	FX
43.11	31.22	16.8	5.07	1.74	2.06
Provides: Mgr. Kat	arína Petríkov	á, PhD.	1		
Date of last modifi	cation: 20.06.	2022			
Approved: doc. Pa	edDr. Ingrid P	uchalová, PhD.	, prof. RNDr. Sta	nislav Krajči, Ph	D.

University: P. J. Š	afárik Univers	ity in Košice			
Faculty: Faculty	of Arts				
Course ID: KGE TTTN/15	R/ Course na	me: Theory of T	Franslatology and	d Terminology	
Course type, scop Course type: Le Recommended Per week: 1 / 1 1 Course method:	cture / Practice course-load (h Per study peri	e ours):			
Number of ECTS	S credits: 2				
Recommended se	emester/trimes	ster of the cours	e: 4.		
Course level: I.					
Prerequisities:					
Conditions for co	ourse completi	on:			
Learning outcom	les:				
Brief outline of t	ne course:				
Recommended li	terature:				
Course language	:				
Notes:					
Course assessme Total number of a		ts: 41			
Α	В	С	D	Е	FX
21.95	36.59	19.51	9.76	7.32	4.88
Provides: prof. Pl Popovičová, PhD.		Šimon, CSc., Phl	Dr. Štefan Frank	o, PhD., Mgr. Ale	exandra
Date of last modi	fication: 29.09	9.2021		_	
Approved: doc. P	aedDr. Ingrid 1	Puchalová, PhD	prof. RNDr. Sta	nislav Krajči, Ph	D.

University: P. J. Ša	fárik Univers	ity in Košice			
Faculty: Faculty of	Arts				
Course ID: KGER SPNOT/09	/ Course na	me: Translation	Specifics of Ger	man Specialised	Texts
Course type, scope Course type: Prac Recommended co Per week: 2 Per s Course method: 1	ctice ourse-load (h tudy period:	ours):			
Number of ECTS	credits: 3				
Recommended ser	nester/trimes	ter of the cours	e: 6.		
Course level: I.					
Prerequisities:					
Conditions for cou	irse completi	on:			
Learning outcome	s:				
Brief outline of the	e course:				
Recommended lite	erature:				
Course language:					
Notes:	,				
Course assessmen Total number of as	-	ts: 117			
A	В	С	D	Е	FX
46.15	14.53	22.22	14.53	2.56	0.0
Provides:				<u>ب</u>	
Date of last modifi	cation: 12.07	.2022			
Approved: doc. Pa	edDr. Ingrid I	Puchalová, PhD.,	prof. RNDr. Sta	nislav Krajči, Ph	D.

E	rik University in Košice
Faculty: Faculty of A	rts
Course ID: ÚINF/ TYS1/15	Course name: Typographical systems
Course type, scope an Course type: Practic Recommended cour Per week: 2 Per stue Course method: pre	ce rse-load (hours): dy period: 28
Number of ECTS cre	edits: 2
Recommended seme	ster/trimester of the course: 6.
Course level: I., N	
Prerequisities:	
Conditions for cours Satisfiable ability to c	e completion: correct mainly mathematical typesetting.
Learning outcomes: To provide the bas mathematical formula	sic information on principles for typesetting of documents containing as.
 Typesetting of a pla TeX macros. Enumerations in te the pages. Typesetting of math 6. Making tables and 	setting of documents containing mathematical formulas. ain text, special text symbols, using of text fonts.3 ext and footnote command. Parameter setting determining the appearance of hematical formulas in text and displays, aligning formulas. pictures.
r	ms, and proofs in a mathematical document. aphy, sections in a document.

9. H. Partl, E. Schlegl, I. Hyna, P. Sýkora, LaTeX – Stručný popis.

10. T. Oetiker, H. Partl, I. Hyna, E. Schlegl, M. Kocer, P. Sýkora, Ne příliš stručný úvod do systému LaTeX2e (neboli LaTeX2e v 73 minutách).

11. M. Goossens, F. Mittelbach, and A. Samarin, The LaTeX Companion, Addison-Wesley, Reading, Massachusetts, 1994. Kapitola 8 je volne prístupná v TeX archívoch (ch8.pdf). 4 12. G. Grätzer, Math into LaTeX, 3rd edition, Birkhäuser, Boston, 2000.

Course languag Slovak.	ge:				
Notes:					
Course assessm Total number of	nent f assessed studen	ts: 254			
А	В	С	D	Е	FX
48.43	17.72	20.08	6.3	6.69	0.79
Provides: prof.	RNDr. Stanislav	Krajči, PhD.		· ·	
Date of last mo	dification: 08.01	.2022			
Approved: doc.	. PaedDr. Ingrid	Puchalová, PhD.,	prof. RNDr. Sta	nislav Krajči, PhI).